

ΕΦΗΜΕΡΙΣ :
OR, A
DIARY

{ ASTRONOMICAL
AND
{ ASTROLOGICAL

For the Year of Grace 1663.

CONTAINING

- I. The Motions and Aspects of the Planets, Eclipses of the Luminaries, Full sea, Mutation of the Air, &c.
- II. An Enquiry into such Accidents as may befall these Islands the ensuing year ; with some Reflections on the great and famous Conjunction of Saturn and Jupiter Octob. 10. which happens but once in 795 years.
- III. A Demonstration of the truth of Astrologie in six Arguments : with many other profitable Observations.

BY
JOHN GADBURY

φιλομαθηματικῶς.

— *habent sua fata Libelli.* —

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VELOS 17

Made in England

To
The most worthily Accomplished,
And
Eminent Honorer of Arts & Sciences,
FRETSWALD HOLLES Esq;

JOHN GADBURY,
In testimony of the Honour he bears
unto his Vertues,

Humbly presenteth these his

{ ASTRONOMICAL }
And
{ ASTROLOGICAL }
Endeavours.

The Use of the Book.

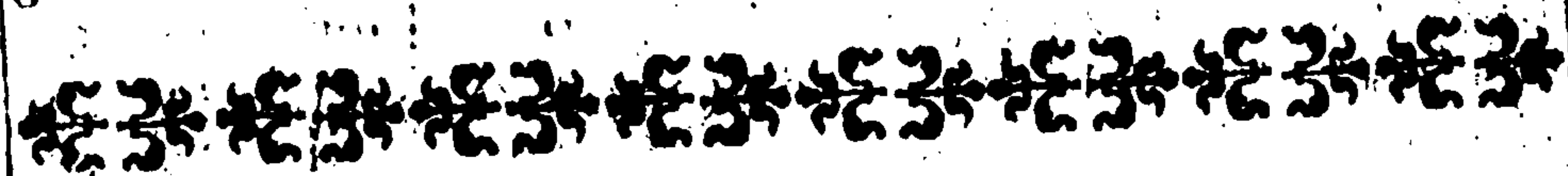
Every Month contains two pages; a Right, and a Left.

The Left-hand-page Explained.

This page consists of 12 Columns. 1. The Month-days.
2. The Week-days. 3. The Festivals. 4. The Suns place.
5. The place of Saturn. 6. The place of Jupiter. 7. The
place of Mars. 8. The place of Venus. 9. The place of
Mercury. 10. The Moons place. 11. The place of the Dra-
gons head: all in Longitude, as they are by Calculation
found in the Ecliptick. 12. The mutual Aspects and Wea-
ther. At the top of this page, are several Poetical passages
alluding to the influences of the Coelestial Bodies in each
Month.

The Right-hand-page unfolded.

This page is furnish'd with eight Columns. The first con-
tains the Month-days: the six next, the Moons Aspects to the
Planets: and the eighth shews the hour and minute of Full
Sea at London-bridge every day. Over the head of these, are
placed the several Lunations; being conceived of more Vul-
gar use then the Column of the Moons Aspects to the Sun.



Vulgar Notes.

Julian account.

February
March
April
May
May
June
November

11 Golden Number.
20 Cycle of the Sun.
D Dominical Letter.
1 Epact.
29 Number of Direction
15 Septuagesima.
4 Dies Cinerum.
19 Easter-day.
24 Rogation-Sunday.
28 Ascension-day.
7 White-Sunday.
29 Advent-Sunday.

Gregorian account.

11
20
G
21
32
21 January.
7 February.
25 March.
30 April.
3 May.
13 May.
2 December.

A Table of the Kings and Queens of England.

Their Names.	Birth	Began to reign.	Reign'd yea. mo.	Their reigns end
William Con.	1023	Octob. 14 1066	20 11	Septemb. 9 576
William Rufus	1057	Septemb. 9 1087	12 11	August 2 563
Henry 1	1061	August 2 1100	35 4	Decemb. 1 528
King Stephen.	1105	Decemb. 1 1135	18 11	Octob. 25 509
Henry 2	1132	Octob. 25 1154	35 9	July 6 474
Richard 1	1155	July 6 1189	9 9	April 6 465
King John	1166	April 6 1199	17 6	Octob. 19 447
Henry 3	1207	Octob. 19 1216	56 1	Novem. 16 391
Edward 1	1239	Novem. 16 1272	34 8	July 7 356
Edward 2	1283	July 7 1307	19 6	January 25 337
Edward 3	1312	January 25 1326	51 5	June 21 286
Richard 2	1366	June 21 1377	22 3	Septemb. 29 264
Henry 4	1367	Septem. 29 1399	13 6	March 20 251
Henry 5	1384	March 20 1413	9 5	August 31 241
Henry 6	1421	August 31 1422	38 6	May 4 203
Edward 4	1442	March 4 1460	23 1	April 9 180
Edward 5	1473	April 9 1483	0 2	June 18 180
Richard 3	1448	June 18 1483	2 2	August 22 182
Henry 7	1455	August 22 1485	23 11	April 22 155
Henry 8	1491	April 22 1508	39 9	January 28 115
Edward 6	1537	January 28 1547	6 5	July 6 110
Queen Mary	1515	July 6 1553	5 4	Novem. 17 105
Queen Eliza.	1533	Novem. 17 1558	44 4	March 24 61
King James.	1566	March 24 1602	22 0	March 27 39
Charles 1	1600	March 27 1625	23 11	January 30 15
Charles 2	1630	January 30 1648		

God save the KING.

*If Kings are Gods belowe, be then must be
Accused of the highest Blasphemie
That speaks or thinks them ill: but he that acts,
[And by bad Patterns, commits horrid Facts]
He runs the Road to hell! and (at his cost)
May finde his soul, shall finde his labour lost.*

What part the Moon governs in Mans body, being in any of the Twelve Signes.

Head and Face.



♈ Mans Head and Face; Heavens Ram obey;
 ♉ His Neck, the Neck-strong Bull doth sway;
 ♊ Th'arm-twining Twins guide Hands and Arms;
 ♋ Brest, Sides and Stomack, Cancer charms.
 ♌ The Lion rules our Back and Heart;
 ♍ Bowels and Belly's Virgo's part.
 ♎ Reins, Haunches, Navil, Libra friends;
 ♏ Bladder and Secrets, Scorpio tends.
 ♐ The Half-hors'd Bow-man claims the Thighs;
 ♑ And to the Kid our Knees suffice.
 ♒ Our Legs are but the Butlers Fees:
 ♓ The Fish our Footsteps oversees.

The Planets Characters.

♄ Saturn	☉ Sol	☾ Luna
♃ Jupiter	♀ Venus	♉ Dragons Head.
♂ Mars	☿ Mercury	♊ Dragons Tail.

The Characters of the Aspects.

♂ Conjunction.	♋ Opposition.	☐ Quartile.
* Sextile.		☿ Trine.

January hath xxxi days.

The Year begins well : the blest Trinity
Are kinder to us then our selves can be :
They know our wants ; they know when to supply ;
They know what's fit to grant, what to deny.
Planets themselves can't wander from their will,
And for this month prognosticate no ill.

		The Planets Diurnal Motions.										Mutual Aspects and Weather.
M. days.	Week-d	Festivals.	☉	☿	♊	♈	♊	♋	♌	♍	♎	
			deg. mi.	7	7	7	7	7	7	7	7	
1	a	New year	21	27	13	6	19	14	3	15	☿	The year be-
2	b	Oct. Step.	22	28	13	7	20	15	4	28	☿	gins within-
3	c	Oct. John	3	29	13	7	21	17	6	12	☿	D cum ☿.
4	d	Telephor	24	30	13	7	22	18	7	28	☿	different
5	e	Simcon	25	32	13	7	23	19	9	9	☿	weather.
6	f	Epiphany	26	33	13	7	23	20	10	22	☿	Cloudy and
7	g	Julianus	27	34	13	8	24	22	12	6	☿	windy about
8	a	Jodici	28	35	13	8	25	23	13	21	☿	D Perig.
9	b	Erhard	29	36	13	8	26	24	15	5	☿	first Quarter.
10	c	Paul Ere.	0	37	14	8	26	25	16	20	☿	About the 12
11	d	I p. Epiph	1	38	14	8	27	27	18	4	☿	and 13 ex-
12	e	Archard	2	40	14	8	28	28	19	19	☿	☿ ☿ ☿ 12.
13	f	Hillaris	3	41	14	9	29	29	21	3	☿	☿ ☿ ☿ 12.
14	g	Fœlix	4	42	14	9	☿	☿	22	17	☿	☿ ☿ ☿ 12.
15	a	Maurice	5	43	14	9	1	2	24	0	☿	☿ ☿ ☿ 12.
16	b	Marcell9	6	44	14	9	1	3	26	14	☿	☿ ☿ ☿ 12.
17	c	Antonius	7	45	14	9	2	4	27	26	☿	☿ ☿ ☿ 12.
18	d	2 p. Epiph	8	46	14	9	3	5	29	9	☿	☿ ☿ ☿ 12.
19	e	Ulstan	9	47	14	10	3	7	☿	21	☿	☿ ☿ ☿ 12.
20	f	Fab & Seb	10	48	14	10	4	8	2	3	☿	☿ ☿ ☿ 12.
21	g	Agneta	11	49	15	10	5	9	4	15	☿	☿ ☿ ☿ 12.
22	a	Vincent.	12	49	15	10	6	10	5	27	☿	☿ ☿ ☿ 12.
23	b	Term beg	13	50	15	10	7	12	7	9	☿	☿ ☿ ☿ 12.
24	c	Timothy	14	51	15	10	7	13	9	21	☿	☿ ☿ ☿ 12.
25	d	Con. S. Pa	15	52	15	11	8	14	10	3	☿	☿ ☿ ☿ 12.
26	e	Polycarp	16	53	15	11	9	15	12	15	☿	☿ ☿ ☿ 12.
27	f	Joan Chr	17	54	15	11	10	17	14	28	☿	☿ ☿ ☿ 12.
28	g	Julianus	18	54	15	11	11	18	16	11	☿	☿ ☿ ☿ 12.
29	a	Valerius	19	55	15	11	11	19	17	24	☿	☿ ☿ ☿ 12.
30	b	K. Ch. mar	20	56	15	11	8	20	19	8	☿	☿ ☿ ☿ 12.
31	c	Saturn	21	57	15	11	13	22	21	21	☿	☿ ☿ ☿ 12.

JANUARY. 1663.

First Quarter the sixth day, at eight in the evening.
Full Moon the 13 day, at two after noon.
Last Quarter the 21 day, at five in the morning.
New Moon the 29 day, at four in the morning.

		The Lunar Aspects						Full Sea		Lunar Aspects
Engl	ac	☉	☿	♊	♈	♊	♋	ho.	min.	
1								4	36	These Martyrs triumph'd over
2								5	24	death, and strove
3	*	☉	☿	♊	♈	♊	♋	6	12	T'out-vie th' worlds hate, with
4	☉	☉	☿	♊	♈	♊	♋	7	0	Piety and Love.
5	☉	☉	☿	♊	♈	♊	♋	7	48	
6	☉	☉	☿	♊	♈	♊	♋	8	36	
7	☉	☉	☿	♊	♈	♊	♋	9	24	
8	☉	☉	☿	♊	♈	♊	♋	10	12	
9	☉	☉	☿	♊	♈	♊	♋	11	0	
10	☉	☉	☿	♊	♈	♊	♋	11	48	Archb. of Cant. died, 1644.
11	☉	☉	☿	♊	♈	♊	♋	12	0	Quintus Achernus d. 1644.
12	☉	☉	☿	♊	♈	♊	♋	12	48	Qui stegia tristevi, non tristis vi-
13	☉	☉	☿	♊	♈	♊	♋	13	0	Andas; vitapondere finem, (det,
14	☉	☉	☿	♊	♈	♊	♋	14	48	Regis, par Superis erit.
15	☉	☉	☿	♊	♈	♊	♋	15	0	
16	☉	☉	☿	♊	♈	♊	♋	16	48	Thus Englished by O. F.
17	☉	☉	☿	♊	♈	♊	♋	17	0	He that smiling can gaze on
18	☉	☉	☿	♊	♈	♊	♋	18	48	Styx and black-wayd Achernus;
19	☉	☉	☿	♊	♈	♊	♋	19	0	That dares brave his King; he
20	☉	☉	☿	♊	♈	♊	♋	20	48	To Kings, to Gods, shall equal be.
21	☉	☉	☿	♊	♈	♊	♋	21	0	
22	☉	☉	☿	♊	♈	♊	♋	22	48	Efflyn-day.
23	☉	☉	☿	♊	♈	♊	♋	23	0	Exception and Return.
24	☉	☉	☿	♊	♈	♊	♋	24	48	Day of Appearance.
25	☉	☉	☿	♊	♈	♊	♋	25	0	
26	☉	☉	☿	♊	♈	♊	♋	26	48	
27	☉	☉	☿	♊	♈	♊	♋	27	0	Efflyn and Exception-day.
28	☉	☉	☿	♊	♈	♊	♋	28	48	Return-day.
29	☉	☉	☿	♊	♈	♊	♋	29	0	King Charles I murder'd. 1648.
30	☉	☉	☿	♊	♈	♊	♋	30	48	Day of Appearance.
31	☉	☉	☿	♊	♈	♊	♋	31	0	

February hath xxviii days.

No more, *Flambello*! cloud thy brazen brow:
Must Truth be out-law'd? Not thy Errors too?
England, beware: Foxes may spoil thy Vine;
And some now strive to adulterate the Wine
Thou labour'st to correct: But let them know,
They work their ruine, seek thy overthrow.

M. days.	Week-d.	Festivals.	The Planets Diurnal Motions. Mutual A-										Specks and Weather.
			☉ deg. mi.	♊ 7	♈ 7	♉ 7	♊ 7	♋ 7	♌ 7	♍ 7	♎ 7	♏ 7	
1	D	4 p. Epiph	22	57	15	11	14	23	23	5	V	11	♂ ☉ ♀: ♂ ☉
2	c	Purificat.	23	58	15	12	14	24	25	19		11	♂ ☉ ♀ (♀
3	f	Essoyne.	24	59	15	12	15	25	26	3	♂	11	* ♀ ♂
4	g	Except.	26	0	16	12	16	27	28	18		11	♂ Perig.
5	a	Return.	27	0	16	12	17	28	29	2	II	10	
6	b	Appear.	28	0	16	12	18	29	30	16		10	
7	c	Angel	29	0	16	12	18	30	31	0	♂	10	High windes
8	D	4 p. Epiph	0	♂	1	16	12	19	2	6	14	10	and wet
9	e	Apolon.	1	1	16	12	20	3	8	28		10	weather;
10	f	Scholast.	2	2	16	13	21	4	9	12	♂	10	and like
11	g	Euphras.	3	2	16	13	22	5	11	25		10	☉ ♀ 18.
12	a	Ternt end	4	2	16	13	22	7	13	9	♂	10	♂ cum ♀
13	b	Eustace	5	3	16	13	23	8	15	21		10	☉ ♀ 11.
14	c	Valentin	6	3	16	13	24	9	17	4	♂	10	to be very
15	D	Septuages.	7	3	16	13	25	10	19	17		10	inconstant
16	e	Juliana	8	3	16	13	26	12	21	29		10	to the end
17	f	Constanc.	9	4	16	13	26	13	23	11	m	10	☉ ♀ 7.
18	g	Concord.	10	4	16	13	27	14	24	23		10	of the
19	a	Romin.	11	4	16	14	28	15	26	5	♂	10	☉ ♀ 16.
20	b	Mildred	12	4	16	14	29	17	28	17		10	month, by
21	c	Esaia	13	4	16	14	29	18	29	29		10	☉ ☉ ♀ 17
22	D	Sexages.	14	4	16	14	30	19	30	30		10	reason of the
23	e	Polycarp	15	4	16	14	31	20	31	31		10	several va-
24	f	S. Matthi.	16	4	16	14	32	22	4	6	♂	9	☉ ☉ ♀ 10
25	g	Victor	17	4	17	14	33	23	5	19		9	rious aspects
26	a	Irv. Paul.	18	4	17	14	34	24	6	3	♂	9	♂ cum ♀
27	b	Leander	19	3	17	14	35	25	7	16		9	of the Planets
28	c	Roman	20	3	17	14	36	27	8	1	V	9	☉ elon. max

FEBRUARY. 1663.

First Quarter the fifth day, at four in the morning.
Full Moon the 12 day, at three in the morning.
Last Quarter the 20 day, at two in the morning.
New Moon the 27 day, at five in the afternoon.

Engl. cl.	The Lunar Aspects.						Full sea	
	☉	♈	♉	♊	♋	♌	Lon. br.	ho. min
1	☉	♈	♉	♊	♋	♌	6	12
2	♈	♉	♊	♋	♌	♍	7	0
3	♈	♉	♊	♋	♌	♍	7	48
4	♈	♉	♊	♋	♌	♍	8	36
5	♈	♉	♊	♋	♌	♍	9	24
6	♈	♉	♊	♋	♌	♍	10	12
7	♈	♉	♊	♋	♌	♍	11	0
8	♈	♉	♊	♋	♌	♍	11	48
9	♈	♉	♊	♋	♌	♍	10	36
10	♈	♉	♊	♋	♌	♍	1	24
11	♈	♉	♊	♋	♌	♍	2	12
12	♈	♉	♊	♋	♌	♍	3	0
13	♈	♉	♊	♋	♌	♍	3	48
14	♈	♉	♊	♋	♌	♍	4	36
15	♈	♉	♊	♋	♌	♍	5	24
16	♈	♉	♊	♋	♌	♍	6	12
17	♈	♉	♊	♋	♌	♍	7	0
18	♈	♉	♊	♋	♌	♍	7	48
19	♈	♉	♊	♋	♌	♍	8	36
20	♈	♉	♊	♋	♌	♍	9	24
21	♈	♉	♊	♋	♌	♍	10	12
22	♈	♉	♊	♋	♌	♍	11	0
23	♈	♉	♊	♋	♌	♍	11	48
24	♈	♉	♊	♋	♌	♍	10	36
25	♈	♉	♊	♋	♌	♍	1	24
26	♈	♉	♊	♋	♌	♍	2	12
27	♈	♉	♊	♋	♌	♍	3	0
28	♈	♉	♊	♋	♌	♍	3	48

Bless us (good God!) from
another unseasonable Spring;
and from intestine Jars and
Quarrels: from Disobedience
to our Superiours, and from
Flatteries and Sycophantique
Practices, like the Jews of old,
who one day cryed *Hosanna*,
and the next, *Crucifie*. Let the
Adversaries to *Englands* peace
be discovered; and let not
Hoods make Monks among us:
i. e. Let not the feigned pre-
tences of some, be valued be-
yond the worthy actions of o-
thers.

And although *Jupiter* this
month be Squated three times,
yet let the Clergie be honour-
ed, and the Service of the
Church be followed. And let
all know, that *St. Cyprian* urg'd
a home Truth, when he said,
*Non habet Deum Patrem, qui
non habet Ecclesiam Matrem.*

Eclipses Solis inconspicua.

March hath xxxi days.

London! great Chronos station points at thee,
And doth denunciate infelicitie
Unto thy Children: Merchants feel the smart,
So do thy Trades-men too, in every part.
Thy Seniors stoop; thy Honours do abate:
And thou must be content; for 'tis thy Fate.

M. days.	Week-d.	Festivals.	The Planets Diurnal motions.										Mutual Aspects and Weather.
			☉ deg. mi.	♄ 1	♃ 1	♂ 1	♀ 1	♂ 1	♀ 1	♂ 1	♀ 1	♂ 1	
1	D	Edmund	21	3	17	14	6	28	9	15	V	9	March now
2	e	Ced Episc	22	3	17	14	7	29	10	29		9	should come
3	f	Shrovetide	23	2	17	14	7	✓	10	14	♂	9	in like a
4	g	Adrian.	24	2	17	14	8	2	11	28		9	Perig.
5	a	Focus, &c	25	2	17	15	9	3	11	13	II	9	Lamb: yet
6	b	Victor.	26	1	17	15	10	4	11	27		9	near the Full
7	c	Perpetua	27	1	17	15	10	5	11	18	♂	9	Moon threa-
8	D	Invocav.	28	0	17	15	11	7	11	24		9	tens boisterous
9	e	Apollon.	28	59	17	15	12	8	11	8	♂	9	weather.
10	f	Agapitus	29	59	17	15	13	9	10	21		9	♂ ♀ 14.
11	g	Equinox	0	✓	17	15	14	10	10	4	♂	9	Decum ♀
12	a	Gregory.	1	58	17	15	14	12	9	17		9	♂ ♀ 12.
13	b	Euphras.	2	57	17	15	15	13	8	0	♂	9	♂ ♀ 14.
14	c	Theodore	3	57	17	15	16	14	8	13		8	♂ ♀ 14.
15	D	Reminisc	4	56	17	15	17	15	7	25		8	♂ ♀ 14.
16	e	Hilary	5	55	17	15	18	17	6	7	m	8	♂ ♀ 14.
17	f	Gertrude	6	54	R	15	19	18	5	19		8	Winde, rain,
18	g	Edward	7	53	17	15	20	19	4	1	♂	8	♂ Apog.
19	a	Joseph	8	53	17	15	21	20	4	13		8	and thunder.
20	b	Cutbert	9	52	17	15	21	22	3	25		8	The 23, 24,
21	c	Benedict	10	51	17	R	22	23	2	7	♂	8	25, & 26
22	D	Oculi	11	50	17	15	23	24	2	19		8	days, pleasant
23	e	Theodore	12	49	17	15	24	25	1	1	♂	8	weather.
24	f	Agapit.	13	48	17	15	25	27	0	14		8	
25	g	Lady Jay	14	47	17	15	25	28	♂	27		8	♂ ♀ 2.
26	a	Castor. M	15	45	17	15	26	29	29	11	♂	8	♂ ♀ 23.
27	b	Mercian	16	44	17	15	27	♂	29	25		8	♂ ♀ 25.
28	c	Rupert	17	43	17	15	28	1	29	9	V	8	Months end
29	D	Laure	18	42	17	15	28	3	29	24		8	windie.
30	e	Felix	19	40	17	15	29	4	29	9	♂	8	♂ ♀ 15.
31	f	Quirinus	20	39	17	15	29	5	D	24		8	♂ ♀ 15.

MARCH 1663.

First Quarter the sixth day, at 11 before noon.
Full Moon the 13 day, at six at night.
Last Quarter the 21 day, at nine at night.
New Moon the 29 day, at three in the morning.

Engl. ac.	The Lunar Aspects Full sea.						Lon br.	
	☉	♄	♃	♂	♀	♂	ho.	min.
1	△						4	36
2		3		*			5	24
3	*			12			6	12
4	15			□	*	*	7	0
5	□	♂	♂	17	6	21	7	48
6	23	7	3	□			8	36
7	△			△	14	□	9	24
8	7	△	△		△	△	10	12
9		16	12		0	5	11	48
10		3	19	18			12	36
11	♂				♂		1	24
12	6	*	*		♀	15	2	12
13		8	4		3		3	0
14	8						3	48
15							4	36
16							5	24
17	△				△		6	12
18	15	♂	♂	□	△	7	7	0
19		8	4	15	16	□	7	48
20	□					15	8	36
21	9			*	□		9	24
22				7	11	*	10	12
23	*	*	*			0	11	0
24	0	5	2		*		11	48
25		□	□		1		0	36
26		10	2	♂		♂	1	24
27	♂	△	△	3		♂	2	12
28	15	12	9		♂	16	3	0
29				*	*		3	48
30							4	36
31								

Saturn stationary near the 17 or 18 degree of Sagittary, (opposite to the Ascendent of London) makes divers persons of this Nation to perform all their actions (like Caesar's Sacrifice) without heart. But the Sun's Trine toward the end, will help to alleviate their terrors.

This 14 day, about midnight, the Moon may be seen with the Virgins Spike ascending toward the Medium Coeli, or South Angle. And Jupiter and Saturn a little after may be seen to accompany each other in the East.

April hath xxx days.

The sev'ral Trines the fruitful *April* bears,
May yeeld us Wheat, in stead of useles Tares ;
And so remit (for some small time) the threats
Of angry *Chronus*, and his rigid fates :

But they'll return again, ere we be eas'd ;
" For fullen Natures are not soon appeas'd."

M. days.	Week-d	Festivals.	The Planets Diurnal Motions.										Mutual A- pects and Weather.
			☉ deg. mi.	☿ deg. mi.	♈ deg. mi.	♉ deg. mi.	♊ deg. mi.	♋ deg. mi.	♌ deg. mi.	♍ deg. mi.	♎ deg. mi.	♏ deg. mi.	
1	g	Theodore	21	38	17	15	✓	6	29	8	II	8	Cloudy, and
2	a	Mary	22	36	17	15	1	8	29	23		7	windy, if not
3	b	Richard	23	35	17	15	2	9	29	7	☿	7	rain.
4	c	Ambrose	24	33	16	15	2	10	✓	21		7	
5	D	Judica	25	32	16	15	3	11	0	5	☿	7	Fair and
6	e	Martian.	26	30	16	15	4	13	1	18		7	pleasant ;
7	f	Sextus	27	29	16	14	5	14	1	1	☿	7	☿ cum ☿.
8	g	Dionysius	28	27	16	14	5	15	2	14		7	and so may
9	a	Vincent	29	26	16	14	6	16	3	27		7	continue till
10	b	Ezekiel	0	24	16	14	7	17	4	9	☿	7	the Full
11	c	Leo conf.	1	22	16	14	7	19	4	21		7	Moon.
12	D	Palmar.	2	21	16	14	8	20	5	3	m	7	
13	e	Sothen	3	19	16	14	9	21	6	16		7	☿ elongat.
14	f	Tiburt.	4	17	16	14	10	22	7	27		7	max. à ☉.
15	g	Perpetuus	5	15	16	14	11	24	8	9	☿	7	☿ Apogæon.
16	a	Isodore	6	13	16	14	12	25	9	21		7	Cloudie and
17	b	Osmund	7	12	16	14	12	26	11	3	☿	7	unpleasant.
18	c	Eleuther.	8	10	16	14	13	27	12	15		7	☿ ☿ 20
19	D	Easter	9	8	16	14	14	28	13	27		7	☿ ☿ 13.
20	e	Apleg. Ep	10	6	16	14	15	II	14	10	☿	7	☿ ☿ ☿ 18.
21	f	Simcon	11	4	16	14	15	1	15	22		6	☿ ☿ ☿
22	g	Quintin	12	2	16	13	16	2	17	5		6	☿ cum ☿
23	a	St George	13	0	16	13	17	3	18	19	☿	6	The 18, 19,
24	b	Wilfrid	13	58	16	13	17	5	20	3		6	20 days,
25	c	St. Mark	14	55	16	13	18	6	21	17	☿	6	good air. At
26	D	Quasim.	15	53	16	13	19	7	22	2	☿	6	the last, wind
27	e	Anastati9	16	51	15	13	20	8	24	17		6	and rain.
28	f	Vital	17	49	15	13	21	9	26	2	II	6	☿ Perigæon
29	g	Pet. de M	18	47	15	13	21	11	27	17		6	
30	a	Dep. Erke	19	44	15	13	22	12	29	2	☿	6	☿ ☿ ☿ 12.

A P R I L. 1663.

First Quarter the fourth day, at six after noon.
Full Moon the 12 day, at 10 in the morning.
Last Quarter the 20 day, at one after noon.
New Moon the 27 day, at noon.

The Lunar Aspects Full sea

Engl. ac.	☉	☿	♈	♉	♊	♋	♌	♍	Lon br. ho. mi.
1	☿	☿	☿						6 12
2	☿	☿	☿	☿					7 0
3					☿				7 48
4	☿				☿				8 36
5	☿	☿	☿	☿	☿				9 24
6	☿	☿	☿	☿	☿				10 12
7	☿	☿	☿	☿	☿				11 0
8						☿			11 48
9						☿			0 36
10		☿	☿	☿	☿				1 24
11	☿	☿	☿	☿	☿				2 12
12	☿	☿	☿	☿	☿				3 0
13						☿			3 48
14						☿			4 36
15		☿	☿	☿	☿				5 24
16		☿	☿	☿	☿				6 12
17	☿					☿			7 0
18	☿					☿			7 48
19	☿	☿	☿	☿	☿				8 36
20	☿	☿	☿	☿	☿				9 24
21	☿	☿	☿	☿	☿				10 12
22	☿	☿	☿	☿	☿				11 0
23	☿	☿	☿	☿	☿				11 48
24						☿			0 36
25						☿			1 24
26	☿	☿	☿	☿	☿				2 12
27	☿	☿	☿	☿	☿				3 0
28	☿	☿	☿	☿	☿				3 48
29						☿			4 36
30						☿			5 24

God grant the Plague, or some
such-like distemper, do not now
begin to rage, chiefly in the East-
parts of the Citie. Well may
the traders of the world complain,
when Trade it self decays. Nor
will the Merchants of this great
Citie have cause to boast of their
gains ; rather (in my opinion)
to be sorrowful they are so small.

About an hour before the Sun
rises, ☿ and ♋ may be seen in
Conjunction, in the East.
It is a Conjunction very rare
to be seen ; and therefore
richly worth the notice.

May hath xxxi days.

April was not so kinde, but May's as cross,
And in her Aspects (nearly ten times) worse.
The Stars oppose each other; and so darts
Their sharper Influence at poor mortals hearts:
Whence Sickneses and other mischiefs grow:
Oh! that we could prevent, as well as know.

M. days.	Week-d.	Festivals.	The Planets Diurnal motions. Mutual A-										Aspects and Weather
			☉	♂	♂	♂	♂	♂	♂	♂	♂	♂	
			deg. mi.	h	h	h	h	h	h	h	h	h	
1	b	Ss. Ph. Ja.	20	42	15	12	13	13	2	17	☿	6	Cold raw
2	c	Athanas.	21	40	15	12	24	14	4	18	♂	6	♂ h♀ 16.
3	D	Mis. Dom	22	38	15	12	4	16	6	15		6	weather;
4	e	Essoyne.	23	35	15	12	25	17	7	28		6	D cum ♄.
5	f	Except.	24	33	15	12	26	18	9	11	♂	6	Appear. &
6	g	Term beg	25	30	15	12	27	19	11	22		6	Return-d.
7	a	John Bev.	26	28	15	12	27	20	13	6	♄	6	possibly rain.
8	b	Aper. S.	27	26	15	12	28	22	15	18		6	About the
9	c	Epinach.	28	23	15	12	29	23	17	om		6	Full Moon,
10	D	Jubilate.	29	21	15	11	29	24	18	12		5	the weather
11	e	Essoyne.	0	18	15	11	25	19	24			5	alters for the
12	f	Except.	1	16	14	11	1	26	21	6	♂	5	D Apog.
13	g	Return.	2	13	14	11	2	28	23	18		5	best.
14	a	Appear.	3	10	14	11	3	29	25	0	♄	5	But toward
15	b	Sophia.	4	8	14	11	3	27	12			5	the later part
16	c	Isodore.	5	5	14	11	4	1	29	24		5	of the month,
17	D	Cantate.	6	3	14	11	5	3	11	6	♄	5	we may ex-
18	e	Essoyn.	7	0	14	10	6	4	4	19		5	pect nearly
19	f	Except.	7	57	14	10	6	5	6	1	♄	5	D cū ♀.
20	g	Return.	8	55	14	10	7	6	8	14		5	♄ ☉ ♀: ♄ ♀
21	a	Appear.	9	52	14	10	8	7	10	27		5	♄ ☉ ♀ & ♄
22	b	Adeline.	10	49	14	10	8	9	12	11	♄	5	♄ h♀ (♄ ♀
23	c	Desider.	11	46	14	10	9	10	15	26		5	as high and
24	D	Rogate.	12	44	14	10	10	11	17	10	♄	5	♄ h☉ 20.
25	e	Essoyn.	13	42	13	10	11	12	19	25		5	D Perig.
26	f	Except.	14	38	13	9	11	13	21	11	♄	5	boisterous
27	g	Appear.	15	35	13	9	12	15	23	26		5	windes as
28	a	Hol. Thur	16	33	13	9	13	16	25	11	♄	5	in February
29	b	K. C. N. R.	17	30	13	9	14	17	27	26		4	1662.
30	c	Except.	18	27	13	9	14	18	29	10	♄	4	Returns.
31	D	Exaudi.	19	24	13	9	15	19	30	23		4	

M A Y. 1663.

First Quarter the fourth day, at three in the morning.
Full Moon the 12 day, at one in the morning.
Last Quarter the 20 day, at two in the morning.
New Moon the 26 day, at seven in the evening.

Englac.	The Lunar Aspects Full sea										Lon. br.	
	☉	♂	♂	♂	♂	♂	♂	♂	♂	♂	ho.	min
1	*										6	12
2	6										7	0
3	☉	☉	♂	♂	♂	♂	♂	♂	♂	♂	7	48
4	15	☉									8	36
5	☉	☉									9	24
6	☉	☉									10	12
7	3	*	*								11	0
8		17	11	*	♂						11	48
9											0	36
10	☉	♂									1	24
11	♂										2	12
12	13	♂	♂								3	0
13		16	10								3	48
14											4	36
15											5	24
16	☉	☉									6	12
17	23	*	*	21							7	0
18		15	8								7	48
19	☉	☉	☉	*	♂						8	36
20	14	23	16	10							9	24
21	*										10	12
22	23	♂	♂								11	0
23		4									2	11
24	☉										0	36
25											1	24
26	♂	♂	♂								2	12
27	7	5									3	0
28											3	48
29											4	36
30	*	♂	♂								5	24
31	15	5									6	12

Non est in Medico semper relevatur ut aeger:

Interdum Docta, plus valet Arte malum.

That is,

The Doctor cannot always help the ill:

The sickness sometimes is beyond his skill.

At nine of the clock this evening, the Moon will approach the bodies of Saturn and Jupiter; she being but a little removed from Antares, or The Scorpions heart. It will be in the East, and very pleasant to observe.

June hath xxx. days.

Last June, heav'ns frown'd ; but here they gently smile,
And court the earth with *Halcyon*-days, a while :
Anon, they send their friendly gales, to fan
Distempers from the troubled heart of man.

Corn ripens apace ; and *England* now may cry,
" *Juno's* a Goddess of Fertility.

M. days.	Week-d.	Festivals.	The Planets Diurnal motions.										Mutual Aspects & Weather.
			☉ deg.mi.	☿	♈	♉	♊	♋	♌	♍	♎	♏	
1	c	Term end	20	21	13	9	16	21	3	7	☿	4	☿ cum ☿
2	f	Marcell	21	18	13	9	16	22	5	20		4	Overcast,
3	g	Erasmus	22	16	13	8	17	23	7	3	☿	4	cloudy, and
4	a	Petrocius	23	13	13	8	18	24	9	15		4	rain-like.
5	b	Boniface	24	10	13	8	19	25	11	27		4	Pleasant
6	c	Claudius	25	7	13	8	19	27	13	9	☿	4	and whole-
7	d	Whit Sun	26	4	13	8	20	28	15	21		4	some air ;
8	e	Medardus	27	1	12	8	21	29	16	3	☿	4	☿ Apog.
9	f	Edmond	27	58	12	8	22	☿	18	15		4	and so may
10	g	Getulius	28	55	12	8	22	1	0	27		4	continue till
11	a	S. Barnab	29	52	12	8	23	3	21	9	☿	4	toward the
12	b	Basilidis	0	49	12	7	24	4	23	1		4	* ☿ ☿ 21
13	c	Solst. est.	1	47	12	7	24	5	24	3	☿	4	later end of
14	d	Trin. Sun	2	44	12	7	25	6	26	16		4	☿ ☿ 21
15	e	Essoyn.	3	41	12	7	26	7	27	28		4	the month ;
16	f	Except.	4	38	12	7	27	8	29	11	☿	4	☿ cum ☿
17	g	Return	5	35	12	7	27	10	☿	24		4	at which
18	a	Corp. Chr	6	32	12	7	28	11	1	7	☿	3	☿ ☿ 19
19	b	Term beg	7	29	12	7	29	12	3	21		3	time, we
20	c	Edward	8	26	12	7	29	13	4	5	☿	3	may expect
21	d	1 p. Trin	9	23	12	7	☿	14	5	19		3	thunder
22	e	Essoyn.	10	20	12	6	1	16	6	4	☿	3	☿ ☿ 1
23	f	Except.	11	17	12	6	1	17	7	19		3	☿ Perig.
24	g	S. Jo. Bapt	12	14	11	6	2	18	9	4	☿	3	and light-
25	a	Appear.	13	11	11	6	3	19	10	19		3	☿ ☿ 21
26	b	Leo	14	8	11	6	4	20	11	4	☿	3	☿ elongat
27	c	Crescenti	15	5	11	6	4	21	11	18		3	max a ☉.
28	d	2 p. Trin	16	3	11	6	5	23	12	2	☿	3	ning.
29	e	Ss. Pet. Pa	17	0	11	6	6	24	13	16		3	☿ ☿ 7
30	f	Essoyn.	17	57	11	6	6	25	14	29		3	

JUNE 1663.

First Quarter the second day, at two in the afternoon.
Full Moon the 10 day, at four in the afternoon.
Last Quarter the 18 day, at 11 before noon.
New Moon the 25 day, at two in the morning.

Engl. ac.	The Lunar Aspects.						Full sea	
	☉	☿	♈	♉	♊	♋	Lon. br.	ho. min.
1							7	48
2							8	36
3							9	24
4							10	12
5							11	0
6							11	48
7							0	36
8							1	24
9							2	12
10							3	0
11							3	48
12							4	36
13							5	24
14							6	12
15							7	0
16							7	48
17							8	36
18							9	24
19							10	12
20							11	0
21							11	48
22							0	36
23							1	24
24							2	12
25							3	0
26							3	48
27							4	36
28							5	24
29							6	12
30							7	0

On the 8, about 9 or 10 at night, the Moon will be seen in Conjunction of the benign Planet ♈ ; and ♈ may be seen also, a little to the East of them both. After the hour of 11, they all three will be seen in the Meridian, or heart of heaven.

Halv de judiciis Astrorum, fol. 329, saith, The ☿ of ♈ and ☿ denotes, — accident hominibus multa placita, & unius suspitionem concipiet de alio furti, &c.

July hath xxxi days.

'Tis strange the verdure of the last moneth good,
Should be by men, no better understood:
And yet not strange; if th' late nefarious Time
Be call'd to minde; wherein 'twas held a Crime
Goodness to act. Here the most shameless Sins
The moneth doth end, continues, and begins.

M.days.	Week-d.	Festivals.	The Planets Diurnal Motions.									Mutual Aspects and Weather.	
			☉ deg.	☿ mi.	♈ 7	♉ 7	♊ 11	♋ 11	♌ 14	♍ 12	♎ 12		
1	g	Except.	18	54	11	6	7	26	14	12	☾	3	Corruscations air, with hail and thunder.
2	a	Return.	19	51	11	6	8	27	15	24		3	
3	b	Appear.	20	48	11	6	8	28	16	6m		3	
4	c	Huldrich.	21	45	11	6	9	☿	16	18		3	☾ Apogæon. ♂ ♀ 12
5	D	3 p. Trin.	22	42	11	6	10	1	17	0	☿	3	
6	e	Essoyn.	23	40	11	5	10	2	17	12		2	
7	f	Return.	24	37	11	5	11	3	17	24		2	☐ ♀ 22 Gentle winds, and some sudden
8	g	Term end.	25	34	11	5	12	4	17	6v		2	
9	a	Cyrril. B.	26	31	11	5	13	5	17	18		2	
10	b	Sept. Frat	27	28	11	5	13	7	17	0	☿	2	☾ cum ☿ ☐ ♀ 10 * ♂ ♀ 18 showres. Pleasant air again.
11	c	Benedict.	28	25	11	5	14	8	R.	12		2	
12	D	4 p. Trin.	29	23	11	5	15	9	17	25		2	
13	e	Anaclet. P	0	☉	19	11	5	15	10	17	8x	2	☐ ♀ 10 * ♂ ♀ 18 showres. Pleasant air again.
14	f	Bonavent	1	17	11	5	16	11	17	21		2	
15	g	Swithun.	2	14	10	5	17	12	17	4v		2	
16	a	Osmond.	3	12	10	5	17	14	16	17		2	☐ ♀ 23 ☐ ☉ 12 ☐ ☉ 27 ☐ ☉ 28 ☐ ☉ 27 ☐ ☉ 24 ☐ ☉ 20 ☐ ☉ 2m
17	b	Elxius.	4	9	10	5	18	15	15	18		2	
18	c	Arnolph.	5	6	10	5	19	16	15	15		2	
19	D	1 p. Trin.	6	4	10	5	19	17	14	29		2	☐ ☉ 23 ☐ ☉ 12 ☐ ☉ 27 ☐ ☉ 28 ☐ ☉ 27 ☐ ☉ 24 ☐ ☉ 20 ☐ ☉ 2m
20	e	Ruffinus.	7	1	10	5	20	18	13	14	II	2	
21	f	Praxedus.	7	58	10	5	21	19	13	28		2	
22	g	Mary Mag	8	56	10	5	21	20	12	13	☿	2	☐ ☉ 23 ☐ ☉ 12 ☐ ☉ 27 ☐ ☉ 28 ☐ ☉ 27 ☐ ☉ 24 ☐ ☉ 20 ☐ ☉ 2m
23	a	Apollin.	9	53	10	D.	22	21	11	28		2	
24	b	Christian	10	51	10	5	23	23	10	12	☉	1	
25	c	St. James.	11	48	10	5	23	24	10	27		1	☐ ☉ 23 ☐ ☉ 12 ☐ ☉ 27 ☐ ☉ 28 ☐ ☉ 27 ☐ ☉ 24 ☐ ☉ 20 ☐ ☉ 2m
26	D	6 p. Trin.	12	45	10	5	24	25	9	10	☿	1	
27	e	Sep. Dorm	13	43	10	5	25	26	8	24		1	
28	f	Fœlix.	14	40	10	5	25	27	8	7	☾	1	☐ ☉ 23 ☐ ☉ 12 ☐ ☉ 27 ☐ ☉ 28 ☐ ☉ 27 ☐ ☉ 24 ☐ ☉ 20 ☐ ☉ 2m
29	g	Martha.	15	38	10	5	26	28	7	20		1	
30	a	Abdon.	16	35	10	5	27	29	7	2m		1	
31	b	German.	17	32	10	5	27	☾	6	14		1	

JULY. 1663.

First Quarter the second day, at three in the morning.
Full Moon the 10 day, at 7 in the morning.
Last Quarter the 17 day, at six at night.
New Moon the 24 day, at 10 in the morning.
First Quarter the 31 day, at seven in the evening.

Engl. ac.	The Lunar Aspects						Full sea Lon br. ho. min.	The ☿ of ♀ and ♂ (saith Haly) significat quod homines in se invicem discordabunt & prosc- quentur se mutuo odio, & cessabunt se familiariter invisere, & detra- hit qui libet alteri. Fol. 391.
	☉	♈	♉	♊	♋	♌		
1	☐					*	7 48	
2	15				*	6	8 36	
3					7	☐	9 24	
4	△					20	10 12	
5	☉	8	♈	♉	♊	☐	11 0	
6			22	11	21	2	11 48	
7						△	10 36	
8						21	1 24	
9	♈						2 12	
10	19	*	*				3 0	
11		21	10	△		♈	3 48	
12	☉		☐	3		9	4 36	
13		☐	19	☐	♈		5 24	
14	△	5		15	5		6 12	
15	20	△	△			△	7 0	
16		12	2	*		12	7 48	
17	☐						8 36	
18	6				△	☐	9 24	
19	☉	*	♈	♉		2	10 12	
20	12	19	10	♈	☐	*	11 0	
21				10	8	0	11 48	
22					*		0 36	
23	♈	△	△		13	♈	1 24	
24	22	21	12	*		21	2 12	
25			☐	18			3 0	
26	☉		☐	14			3 48	
27		0	*	☐	♈		4 36	
28	*	*	10	1	4	*	5 24	
29	15	6		△			6 12	
30				13		☐	7 0	
31	☐					8	7 48	
	7							

The ☐ of ♂ and ♀ signifies
multas fornicationes, & magnam
cupiditatem inter mulieres detegen-
tur, & forent insultus vel molestias
ratione fornicationum. Haly, fol.
393.

August hath xxxi days.

The Moon the eighth day veils her silver head,
Just as bright Sol steps in his Western bed :
She skreens her beauty with Earths blacker staff,
As if asham'd to see his Mantle off.

Thus Nature Lectures reads of Modesty;
Inviting men to learn of them on high

M. days.	Week-d	Festivals.	The Planets Diurnal Motions.										Mutual Aspects and Weather.
			☉	☿	♊	♈	♊	♋	♌	♍	♎	♏	
			deg.	mi.	z	z	II	♊	♋	♌	♍	♎	
1	c	Lammas.	18	31	10	5	28	2	6	26	m	I	Very good
2	D	2 p. Trin.	19	28	10	5	29	3	6	8	z	I	☉ Apog.
3	e	Inv. Step.	20	26	10	5	29	4	6	20		I	☉ ♋ ♀ ferē
4	f	Justinus.	21	24	10	5	30	5	D.	2	vp	I	* ♋ ♀ 6.
5	g	Fest. Niv.	22	21	10	5	0	6	6	14		I	* ♀ ♀ 19.
6	a	Sixtus.	23	19	10	5	1	7	6	26		I	harvest wea-
7	b	Trans. Ch	24	17	10	5	2	8	7	9	mv	I	ther,
8	c	Cyriacus.	25	14	10	5	2	9	7	21		I	* ♀ ♀ 16
9	D	2 p. Trin.	26	12	10	6	3	11	8	4	x	I	and so like to
10	e	Laurence	27	10	10	6	4	12	9	17		I	continue to
11	f	Romanus	28	8	10	6	4	13	10	1	v	I	☉ ♀ ♀ 5.
12	g	Clare.	29	6	10	6	5	14	11	14		I	the eighteenth
13	a	Eusebius	☉	4	10	6	6	15	12	28		☉	day.
14	b	Assum. M.	1	2	10	6	6	16	13	12	☉	☉	
15	c	Rochus.	2	0	10	6	7	17	14	26		☉	
16	D	2 p. Trin.	2	58	10	6	8	18	16	10	II	☉	☉ Perig.
17	e	Oct. Lawr	3	56	10	6	8	19	18	24		☉	After that,
18	f	Agapitus.	4	54	10	6	9	20	19	8	☉	☉	windie, rain.
19	g	Mag. Ma.	5	52	10	6	9	21	21	22		☉	☉ ☉ ♋ 10
20	a	Leonard.	6	50	10	6	10	22	23	7	☉	☉	* ♀ ♀ 8
21	b	Bernard.	7	48	10	6	11	23	25	21		☉	and perhaps
22	c	Timothy	8	46	10	6	11	25	26	5	mv	☉	sharp cold
23	D	10 p. Trin.	9	44	10	7	12	26	28	19		☉	☉ ☉ ♋ 19
24	e	St. Barth.	0	42	11	7	13	27	mv	2	☉	☉	air, as if in-
25	f	Ludovic.	11	41	11	7	13	28	2	15		☉	clin'd to
26	g	Severin.	12	39	11	7	14	29	4	28		☉	Hail and
27	a	Dogd. ca	13	37	11	7	14	mv	6	10	m	☉	☉ ♋ ♀ 14
28	b	Augustin	14	36	11	7	15	1	8	22		☉	Frosts.
29	c	Dec. Joan	15	34	11	7	16	2	10	4	z	29	☉ ♀ ♀ * ☉
30	D	10 p. Trin.	16	33	11	7	16	3	12	16		29	☉ Apog. (♂
31	e	Paulinus	17	31	11	7	17	4	14	28		29	

AUGUST. 1663.

Full Moon the eighth day, at eight at night.

Last Quarter the 15 day, at midnight.

New Moon the 22 day, at sever at night.

First Quarter the 30 day, at one in the afternoon.

Engl. ac	The Lunar Aspects.										Full sea	
	☉	♊	♈	♊	♋	♌	♍	♎	♏	♐	Lon. br	ho. min
1			♂		*	☉					9	24
2	☉	♂	18		12	19					10	12
3	☉	♂	4		♂						11	0
4	☉	♂			20	☉					11	48
5						7					0	36
6			*			♂					1	24
7		*	18		☉	20					2	12
8	☉	♂	3		☉	0					3	0
9	☉	♂	☉		20						3	48
10	☉	♂	11		2	♂					4	36
11	☉	♂	☉		☉	♂					5	24
12		17	9		7	23					6	12
13	☉	♂			*						7	0
14		4			14						7	48
15	☉	♂	♂			☉					8	36
16	☉	♂	17		☉	*					9	24
17	☉	*	1		15	13					10	12
18		18			♂	☉					11	0
19			☉		1	22					11	48
20		☉	23								0	36
21		6			*	♂					1	24
22	☉	♂	☉		*	5					2	12
23	☉	♂	10		3	12					3	0
24		*	*		☉						3	48
25		16	8		21						4	36
26					♂	*					5	24
27	*				☉	2					6	12
28		8			20						7	0
29	☉	♂	♂			☉					7	48
30	☉	♂	13		5						8	36
31		1			*						9	24

Moon eclipsed visible.

Proclus saith, An Eclipse of the ☉ in the last decad of ♋, animates the mindes and inclinations of men to instability, and makes them run after Noveltries.

Eclipse Solis inconspicua.

On the 29 day, about eight at night, the Moon may be seen in the West, between the bodies of ♋ and ♌, if clouds do not interpose.

September hath xxx days.

The Planets sev'ral friendly Rays do bring
Content unto the People, Priest and King :
The Learned now are honour'd ; and do gain
Preferment too ; as price of Studies pain.

Had I a *Joshua's* power, the Sun should be
(Great *Jove*) in Sextile always unto thee.

M. days.	Week-d	Festivals.	The Planets Diurnal Motions. Mutual A-										Specs and Weather.
			☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	
			deg. mi.	h	z	z	z	z	z	z	z	Degr	
1	f	Egidius.	18	29	11	7	17	5	15	10	♊	29	Good and
2	g	Antony.	19	28	11	8	18	6	17	22	29	♋	♌ 13
3	a	Lupus.	20	27	11	8	19	7	19	4	♊	29	gentle air,
4	b	Cutbert.	21	25	11	8	20	8	21	17	29	♌	♍ 10
5	c	Bertinus.	2	24	11	8	20	9	23	29	29	♍	continuing to
6	d	12p. Trin.	23	22	11	8	20	10	25	13	♋	29	the 11 or 12
7	e	Nat. El R.	24	21	11	8	21	11	27	26	29	♌	days : then
8	f	Nat. Mary	25	20	11	8	22	12	28	10	♊	29	expect the
9	g	Gorgon.	26	19	11	8	22	13	24	29	♋	29	clouds to
10	a	Silvius.	27	17	11	9	23	14	2	8	♊	29	drop a little.
11	b	Maurice.	28	16	11	9	23	15	4	22	29		
12	c	Maximus.	29	15	11	9	24	16	5	7	♊	29	
13	d	13p. Trin.	0	14	11	9	25	17	7	21	29	♋	Perig.
14	e	St. Crucis	1	13	11	9	25	17	9	5	♊	29	♌ 8
15	f	Nicodem.	2	12	12	9	26	18	10	19	29	♋	♌ 18
16	g	Edith.	3	11	12	9	26	19	12	3	♊	29	windie and
17	a	Lambert.	4	10	12	10	27	20	14	17	29	♋	fair again ;
18	b	Januanus	5	9	12	10	28	21	15	0	♊	29	♌ cum ♋
19	c	Vict. &c.	6	8	12	10	28	22	17	14	28	♋	very plea-
20	d	14p. Trin.	7	7	12	10	29	23	19	27	28	♌	sant for the
21	e	St. Matth.	8	7	12	10	29	24	20	10	♊	28	season to the
22	f	Maurice.	9	6	12	10	♋	25	21	23	28	♌	end.
23	g	Esdra.	10	5	12	11	0	25	23	6	♊	28	♌ 13
24	a	Androch.	11	4	12	11	1	26	25	18	28	♋	
25	b	Firmin.	12	4	12	11	2	27	26	0	♊	28	♌ 5
26	c	Cyprian.	13	3	12	11	2	28	28	12	28	♋	♌ Ap. g.
27	d	15p. Trin.	14	3	12	11	3	29	29	24	28	♌	A likelihood
28	e	Wencefl.	15	2	13	11	3	29	m	6	♊	28	of hail and
29	f	St. Micha.	16	2	13	12	4	z	2	18	28	♋	♌ 10
30	g	Hieronim	17	1	13	12	4	z	4	0	♊	28	great winds.

SEPTEMBER. 1566 3.

Full Moon the seventh day, at nine before noon.
Last Quarter the 14 day, at five in the morning.
New Moon the 21 day, at eight in the morning.
Last Quarter the 29 day, at eight in the morning.

Engl. ac	The Lunar Aspects						Full sea	
	☉	♈	♉	♊	♋	♌	Lon. br	ho. min.
1	△			♋		△	10	12
2	18			16		13	11	0
3		*	*		♋		11	48
4		13	7		6		0	36
5		□	□		△		1	24
6	♋	21	15	△	18		2	12
7	21		△	15		♋	3	0
8		△	21	□		1	3	48
9		2		21			4	36
10					♋		5	24
11	△			*	10	△	6	12
12	10	♋	♋	2		22	7	0
13	□	8	3				7	48
14	17			△	□		8	36
15			♋	23	7		9	24
16	*	△	△	12	*		10	12
17	0	15	11		□	18	11	0
18		□	□		7		11	48
19		20	17	*			0	36
20	♋	*	*	3	♋		1	24
21	20			□		21	2	12
22		3	0				3	0
23				13	♋		3	48
24					♋		4	36
25			♋	△	17		5	24
26	*	♋	21	2		*	6	12
27	1	c					7	0
28	□					13	7	48
29	20						8	36
30				♋	*	□	9	24

♋ is now a very glorious evening-Star, she being occidental in her greatest distance from the Sun.

The * of ☉ and ♈, significat quod Lex & Sapientia erit appa-rens & manifesta, & quod erunt honorati & in pretio habiti Sapientes, & maxime illi Legis : Haly dixit, in Judic. Afr. fol. 392.

Let Sword and Shield give place to Gown,
And give the Tongue the Law-
rel Crown.

Cedant Arma Toge.

October hath xxi days.

*Tis ten to one, but that some Prog-men will
(According to their shallow minute skill)
Threaten the world, with Rapine, Wars, and Bloud,
(And other things themselves ne'er understood)
Upon this great Conjunction: when (poor men)
They ne'er did see the like, nor shall agen.

M. days.	Week-d.	Festivals.	The Planets Diurnal Motions.										Mutual Aspects and Weather.
			☉ deg.mi.	☿	♈	♉	♊	♋	♌	♍	♎	♏	
1	a	Remigius	18	1	13	12	5	2	5	12	28	28	Although
2	b	Leodegar	19	0	13	12	5	2	7	24	28	28	D cum ☿
3	c	Candidus	20	0	13	12	6	3	8	7	28	28	this month
4	d	16 p. Trin	21	0	13	12	6	4	10	21	28	28	begin well,
5	e	Apollin.	21	59	13	13	7	4	11	4	28	28	yet upon the
6	f	Fide.	22	59	13	13	7	5	13	18	28	28	Conjunction
7	g	Mar. & M	23	59	13	13	8	6	14	3	28	28	of Saturn
8	a	Pelagius.	24	59	13	13	9	6	15	18	27	27	and Jupiter,
9	b	Dionysius	25	58	13	13	9	7	17	2	27	27	D Perig.
10	c	Ger. & vic	26	58	14	14	10	7	18	17	27	27	☿ h ♀
11	d	17 p. Trin	27	58	14	14	10	8	19	1	27	27	we should
12	e	Wilfrid.	28	58	14	14	11	8	21	16	27	27	have very
13	f	Edward.	29	58	14	14	11	9	22	0	27	27	windie and
14	g	Calixtus.	0 m	58	14	14	12	9	23	13	27	27	wet wea-
15	a	Wolf. Ep.	1	58	14	14	12	10	24	27	27	27	D cum ☿
16	b	Gallus.	2	58	14	15	13	10	26	10 m	27	27	ther for many
17	c	Wolstan.	3	58	14	15	13	11	27	23	27	27	days.
18	d	5. Luk. E	4	59	14	15	14	11	28	6	27	27	
19	e	Fridelw.	5	59	14	15	14	11	29	19	27	27	Toward the
20	f	Essoyne.	6	59	15	15	15	11	2	2 m	27	27	New Moon,
21	g	Except.	7	59	15	16	15	11	1	14	27	27	some proba-
22	a	Appear.	8	59	15	16	16	11	2	26	27	27	☿ ♀ 21
23	b	Term beg	10	0	15	16	16	12	3	8	27	27	D Apog.
24	c	Salom.	11	0	15	16	17	12	4	20	27	27	ble abate-
25	d	19 p. Trin	12	1	15	17	17	12	5	2	27	27	ment thereof.
26	e	Chripin.	13	1	15	17	18	12	6	14	27	27	
27	f	Essoyne.	14	1	15	17	18	R	6	16	26	26	
28	g	5. Sim. Jo	15	2	15	17	18	12	7	8	26	26	
29	a	Except.	16	2	15	17	19	12	7	20	26	26	D cum ☿
30	b	Appear.	17	3	16	18	19	12	7	3	26	26	
31	c	Quintin.	18	3	16	18	20	12	8	15	26	26	

OCTOBER. 1663.

Full Moon the sixth day, at eight in the evening.
Last Quarter the 12 day, at noon.
New Moon the 20 day, at 11 at night.
Last Quarter the 2 day, at three in the morning.

Engl. ac.	The Lunar Aspects						Full Sea	
	☉	♈	♉	♊	♋	♌	Lon. br	ho. min
1	△	*	*				11	0
2	22	1	0				11	48
3		□	□				0	36
4	☉	10	9				4	24
5		△	△	△	△		2	12
6	☿	15	14	5	1		3	0
7	8						3	48
8							20	4
9		☿	☿	*	☿		5	24
10	△	18	18	12	8		6	12
11	☿	17					7	0
12							7	48
13	□			☿	△		10	8
14	0	△	△	21	17		9	24
15	*	1	2				19	10
16	9	□	□				11	0
17		7	9				11	48
18	☉	*	*	*	*		7	36
19		15	17	14	9		1	24
20	☿						2	12
21	11						3	0
22				2			3	48
23		☿	☿	△	☿		13	4
24		13	16	16	7		5	24
25	☉	*					6	12
26	21						7	0
27							7	48
28	□	*	*	☿	*		22	8
29	15	15	19	22	9		9	24
30							10	12
31	△	□	□				9	11
	5	1	5					

Conjunctio magna ♈ & ♀.

It happens but once in seven
or eight hundred years; its
effects therefore cannot be
discovered by the wisest of
mortals. We may say, They
will be famous: but what
they shall be, or when they
shall appear, Astrologic hath
no tongue to declare. Let
us therefore warily eye the
Providence of God in those
Mutations, (whether good or
evil) that this eminent and
unusual Congress is the pre-
cursor of

I know Haly saith, -- *Quando*
♈ jungitur cum ♈, significat
mortem Regis magni & poten-
tis, & multas locustas. But
he speaks onely of ordinary
Conjunctions, which happen
once in twenty years.

November hath xxx days.

If Authors speake but true, this month will be
An Usher of most happie Harmony
Unto all sorts of persons: Kings will strive
Both Law and Justice to preserve alive:
Mean men obedient are; lyes and deceit
They shun; and aim at things of better weight.

M. days.	Week-d.	Festivals.	The Planets Diurnal Motions.										Mutual Aspects & Weather.
			☉ deg. mi.	♈	♉	♊	♋	♌	♍	♎	♏	♐	
1	D	All Saints	19	4	16	18	20	12	8	29	♋	26	Windy, yet
2	e	All souls.	20	5	16	18	21	11	7	12	♌	26	indifferent
3	f	Essoyn.	21	5	16	18	21	11	7	27	♍	26	☉ ☉ ☉
4	g	Except.	22	6	16	19	22	11	7	11	♎	26	warm, for
5	a	Pap. Conf	23	7	16	19	22	11	6	26	♏	26	the season
6	b	Leonard.	24	7	16	19	22	10	5	11	♐	26	of the year.
7	c	Wilibrod.	25	8	16	19	23	10	4	26	♑	26	♑ Perig.
8	D	21p. Trin	26	9	17	20	23	9	3	11	♒	26	A probabi-
9	e	Theodore	27	10	17	20	24	9	2	26	♓	26	lity of snow
10	f	Mart Epif	28	10	17	20	24	8	1	10	♓	26	or fleet.
11	g	Essoyn.	29	11	17	20	24	8	m	24	♓	26	☉ ☉ ☉ & ☉
12	a	Except.	0	12	17	20	25	7	28	7	♓	26	cum ☉.
13	b	Appear.	1	13	17	21	25	7	27	20	♓	26	☉ ☉ ☉ 22
14	c	Erkin.	2	14	17	21	26	6	25	3	♓	26	Cold and
15	D	22p. Trin.	3	15	17	21	26	5	24	16	♓	25	raw or
16	e	Dep Edm	4	16	17	21	26	5	13	28	♓	25	☉ ☉ ☉ 8.
17	f	Init. R. Eli	5	17	18	21	27	4	23	11	♓	25	rainy wea-
18	g	Essoyn.	6	18	18	22	27	4	22	23	♓	25	ther, seems
19	a	Except.	7	19	18	22	27	3	22	5	♓	25	to conclude
20	b	Appear.	8	20	18	22	28	2	22	17	♓	25	the month.
21	c	Præf. Mar	9	21	18	22	28	2	D	9	♓	25	♑ Apog.
22	D	23p. Trin.	10	22	18	23	28	1	22	11	♓	25	
23	e	Clement.	11	23	18	23	29	1	22	23	♓	25	
24	f	Essoyn.	12	24	18	23	29	m	22	5	♓	25	
25	g	Except.	13	25	19	23	29	29	23	17	♓	25	☉ ☉ ☉ 17
26	a	Return.	14	26	19	24	♓	29	24	29	♓	25	
27	b	Agricola.	15	28	19	24	0	29	25	11	♓	25	
28	c	Torm end	16	29	19	24	0	28	26	24	♓	25	
29	D	1 Advent.	17	30	19	24	0	28	27	7	♓	25	☉ ☉ ☉ 5.
30	e	S. Andrew	18	31	19	24	1	28	28	21	♓	25	☉ ☉ ☉ 11

NOVEMBER. 1663.

Full Moon the fifth day, at seven in the morning.
Last Quarter the 11 day, at 10 after noon.
New Moon the 19 day, at five after noon.
First Quarter the 27 day, at nine at night,

Engl. ac.	The Lunar Aspects Full sea										Lon br	
	☉	♈	♉	♊	♋	♌	♍	♎	♏	♐	ho.	mi
1	☉										11	48
2		☉	☉	☉							0	36
3			6	9	15						1	24
4	☉										2	12
5		☉									3	0
6			☉	☉	*						3	48
7			8	13	18						4	36
8	☉										5	24
9		☉									6	12
10			☉	☉							7	0
11			12	17	☉						7	48
12			10			☉					8	36
13		*	18				☉				9	24
14		21	*	*	*	*					10	12
15	☉		*	*	*	*					11	0
16			3	9	20						11	48
17							☉				0	36
18		☉						☉			1	24
19			☉	☉	☉						2	12
20			5	☉	☉	☉					3	0
21				2	19	19					3	48
22	☉							*			4	36
23								*			5	24
24		*						15			6	12
25		17	*	*							7	0
26			4	13				☉			7	48
27											8	36
28		9	14					☉			9	24
29	☉	☉	☉	☉	☉						10	12
30		20	21	☉	☉						11	0

☉ in ☉ ☉ significat quod Reges
docebunt legem & reſtitu-
dinem, &
judicabunt per eas; dixit Haly,
393.

From the ninth day to the 20,
the fiery Planet ☉ may be
ry night be ſeen in con-
junction with that glorious
Star called Baſilisk, or
The Lions heart. ☉ the 12, at
or about 4 or 5 in the Morn-
ing, they will be ſeen in con-
junction partly, nere the
Middle or heart of Heaven.

Quum Sol jungitur cum Saturno.
ſignificat quod mendacia & dece-
ptiones removentur ab hominibus
Haly.

God grant my Author to be
in the right, in this Prediction

December hath xxxi days.

Thus have I run my Stage, long as the Year,
To perfect others in this Princely way:

If I am blam'd for following Truth too neer,
I can avoid it in my next Essay.

Yet let such know, that at the Truth repine,
The Oar is richest, that's without the Myne.

M. days.	Week. d.	Festivals.	The Planets Diurnal motions.										Mutual Aspects and Weather
			☉ deg mi.	♈ °	♉ °	♊ °	♋ °	♌ °	♍ °	♎ °	♏ Deg.	☾ °	
1	f	Eligius.	19	3	19	25	1	25	19	5	8	25	A remission
2	g	Libanus.	20	33	19	25	1	27	1	19	25	☐ ♂ ♀ 12.	
3	a	Dep. Osm	21	35	19	25	1	27	1	4	II	25	☐ Perig.
4	b	Barbara.	22	36	20	25	2	27	2	20	24	of cold, yet	
5	c	Saba.	23	37	20	26	2	27	3	5	☐	24	somewhat
6	D	1 Advent.	24	38	20	26	2	27	5	20	24	moist air.	
7	e	Ambrose.	25	40	20	26	2	D.	6	5	☐	24	♂ ☉ ♀ 12.
8	f	Conc. Ma	26	41	20	26	2	27	7	9	24	☐ cum ☐.	
9	g	Cyprian.	27	42	2	27	3	27	9	3	☐	24	
10	a	Eulatus.	28	44	20	7	3	27	10	7	24		
11	b	Damasus.	0	45	20	7	3	27	12	0	☐	24	Indifferent
12	c	Epiphraet	1	46	21	7	3	27	13	13	24	pleasant for	
13	D	3 Advent	2	47	21	27	3	28	14	26	24	the season.	
14	e	Luce Virg	3	49	21	28	3	28	16	8	m	24	☐ ☉ ♂ 17
15	f	Valerian.	4	50	21	28	4	28	17	20	24		
16	g	OSapient	5	51	21	28	4	28	19	2	☐	24	windes, and
17	a	Ignatius.	6	53	21	28	4	29	10	4	24	♂ ♀ 16.	
18	b	Gratian.	7	54	21	28	4	29	12	26	24	perhaps fro-	
19	c	Lazar. Ep	8	55	21	29	4	29	13	8	☐	24	☐ D Apog.
20	D	4 Advent	9	56	21	29	4	29	15	20	24	sic, incli-	
21	e	SThomas	10	58	22	29	4	1	26	2	☐	24	ning to snow
22	f	10 Marr.	11	59	22	29	4	1	28	14	24	☐ cum ☐.	
23	g	Victor.	12	0	22	☐	4	2	29	26	23	♂ ♀ 10.	
24	a	Candid	13	2	22	☐	4	2	☐	8	☐	23	
25	b	Christma	14	3	22	☐	R	3	2	20	23	An abate-	
26	c	S. Steph.	15	4	22	0	4	3	4	3	☐	23	☐ ♂ ♀ 5.
27	D	S. John.	16	6	22	1	4	4	5	16	23	☐ ♂ ♀ 3.	
28	e	S. Innoce	17	7	22	1	4	5	7	0	☐	23	ment of cold.
29	f	Tho. Can	18	8	22	1	4	5	8	14	23		
30	g	Fran. Jac	19	9	23	1	4	6	10	28	23		
31	a	Silvester.	20	11	23	2	4	7	12	13	II	23	

DECEMBER. 1663.

Full Moon the fourth day, at five in the evening.

Last Quarter the 11 day, at 11 before noon.

New Moon the 19 day, at noon.

First Quarter the 27 day, at noon.

Engl. ac	The Lunar Aspects						Full sea	
	☉	☿	♈	♉	♊	♋	Lon br.	ho. min
1							0	36
2				☐	☐	☐	1	24
3				☐	☐	☐	2	12
4	☐	☐	☐	☐	☐	☐	3	0
5	☐	☐	☐	☐	☐	☐	3	48
6	☐	☐	☐	☐	☐	☐	4	36
7	☐	☐	☐	☐	☐	☐	5	24
8	☐	☐	☐	☐	☐	☐	6	12
9	☐	☐	☐	☐	☐	☐	7	0
10	☐	☐	☐	☐	☐	☐	7	48
11	☐	☐	☐	☐	☐	☐	8	36
12	☐	☐	☐	☐	☐	☐	9	24
13	☐	☐	☐	☐	☐	☐	10	12
14	☐	☐	☐	☐	☐	☐	11	0
15	☐	☐	☐	☐	☐	☐	11	48
16	☐	☐	☐	☐	☐	☐	0	36
17	☐	☐	☐	☐	☐	☐	1	24
18	☐	☐	☐	☐	☐	☐	2	12
19	☐	☐	☐	☐	☐	☐	3	0
20	☐	☐	☐	☐	☐	☐	3	48
21	☐	☐	☐	☐	☐	☐	4	36
22	☐	☐	☐	☐	☐	☐	5	24
23	☐	☐	☐	☐	☐	☐	6	12
24	☐	☐	☐	☐	☐	☐	7	0
25	☐	☐	☐	☐	☐	☐	7	48
26	☐	☐	☐	☐	☐	☐	8	36
27	☐	☐	☐	☐	☐	☐	9	24
28	☐	☐	☐	☐	☐	☐	10	12
29	☐	☐	☐	☐	☐	☐	11	0
30	☐	☐	☐	☐	☐	☐	11	48
31	☐	☐	☐	☐	☐	☐	0	36

The Quartile of Mars and Mercury will incline the minds of nimble-witted fellows to actions of Knavery; as, counterfeiting Moneys, forging Writings, and Cozenages of all sorts and sizes. And some of these Cheats may be piously performed too; Sanctity may appear in his face, that hath nothing but Villany in his heart. ☐ is in ☐ in domo Jovis.

This 15 day, about five in the morning, the Moon will be seen with ☐ in the East, but separating from her body: yet, they both having great North-latitude, will seem (to the eye) as if they were in exact Conjunction. It is a Congress worth a Telescopicall observation of the industrious Astronomer.

A Table of Houses for the Latitude of 51 deg. 34 min.

☉ in ♍

Time from noon.	10	11	12	Ascen.	2	3
ho.m.	gr	gr	gr	gr. mi.	gr	gr
0 0	0 13	28	26	42	16	4
0 4	1 14	29	27	23	17	5
0 7	2 15	30	28	2	17	6
0 11	3 16	1	28	42	18	7
0 15	4 17	2	29	21	19	8
0 18	5 18	3	c♈	1	19	8
0 22	6 20	3	0	40	20	9
0 25	7 21	4	1	20	21	10
0 29	8 22	5	2	0	21	11
0 33	9 23	6	2	39	22	11
0 37	10 24	7	3	19	23	12
0 40	11 25	7	3	59	23	13
0 44	12 26	8	4	38	24	14
0 48	13 27	9	5	17	25	15
0 51	14 28	10	5	57	25	15
0 55	15 29	11	6	36	26	16
0 59	16 30	11	7	15	27	17
1 3	17 1	12	7	55	28	18
1 6	18 2	13	8	35	28	19
1 10	19 3	14	9	14	29	19
1 14	20 4	14	9	53	29	20
1 18	21 5	15	10	34	30	21
1 21	22 6	16	11	12	1	22
1 25	23 7	17	11	52	1	23
1 29	24 8	17	12	32	2	23
1 33	25 9	18	13	12	3	24
1 36	26 10	19	13	52	4	25
1 40	27 11	20	14	32	4	26
1 44	28 12	20	15	12	5	27
1 48	29 13	21	15	51	6	27
1 52	30 14	22	16	31	6	28

☉ in ♎

Time from noon.	10	11	12	Ascen.	2	3
ho.m.	gr	gr	gr	gr. mi.	gr	gr
1 52	0 14	22	16	31	6	28
1 55	1 15	23	17	11	7	29
1 59	2 16	23	17	51	8	30
2 3	3 17	24	18	31	8	31
2 7	4 18	25	19	12	9	1
2 12	5 19	26	19	52	10	2
2 15	6 20	26	20	32	11	3
2 19	7 21	27	21	13	11	4
2 22	8 22	28	21	54	12	5
2 26	9 23	29	22	35	13	6
2 30	10 24	29	23	16	13	7
2 34	11 25	30	23	57	14	7
2 38	12 26	1	24	38	15	8
2 42	13 27	2	25	19	16	9
2 46	14 28	2	26	0	16	10
2 50	15 29	3	26	42	17	11
2 54	16 30	4	27	24	18	12
2 58	17 1	4	28	6	19	12
3 2	18 2	5	28	47	19	13
3 6	19 3	6	29	30	20	14
3 10	20 4	7	30	13	21	15
3 14	21 5	7	0	55	22	16
3 18	22 6	8	1	37	22	17
3 22	23 7	9	2	20	23	18
3 26	24 8	10	3	2	24	18
3 31	25 9	10	3	46	25	19
3 35	26 10	11	4	29	25	20
3 39	27 11	12	5	12	26	21
3 43	28 12	13	5	55	27	22
3 47	29 13	14	6	39	28	23
3 51	30 14	14	7	22	28	24

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A Table of Houses for the Latitude of 51 deg. 34 min.

☉ in ♏

Time from noon.	10	11	12	Ascen.	2	3
ho.m.	gr	gr	gr	gr. m.	gr	gr
3 51	0 12	14	7	22	28	24
3 55	1 13	15	8	0	29	25
4 00	2 14	16	8	50	30	25
4 4	3 15	17	9	34	1	26
4 8	4 16	17	10	18	1	27
4 12	5 17	18	11	2	2	28
4 16	6 18	19	11	47	3	29
4 21	7 19	20	12	31	4	30
4 25	8 20	21	13	16	5	1
4 29	9 21	22	14	1	5	2
4 33	10 22	23	15	46	6	3
4 38	11 23	24	16	31	7	4
4 42	12 24	25	17	16	8	4
4 46	13 25	26	18	1	9	5
4 51	14 26	27	19	46	9	6
4 55	15 27	28	20	32	10	7
4 59	16 28	29	21	17	11	8
5 3	17 29	30	22	4	12	9
5 8	18 30	1	23	49	13	10
5 12	19 1	2	24	35	14	11
5 16	20 2	3	25	20	15	12
5 21	21 3	4	26	6	16	13
5 25	22 4	5	27	51	17	14
5 29	23 5	6	28	37	18	15
5 34	24 6	7	29	25	19	16
5 38	25 7	8	30	9	20	17
5 43	26 8	9	31	55	21	18
5 47	27 9	10	32	41	22	19
5 51	28 10	11	33	27	23	20
5 56	29 11	12	34	13	24	21
6 00	30 12	13	35	0	25	22

☉ in ♐

Time from noon.	10	11	12	Ascen.	2	3
ho.m.	gr	gr	gr	gr. m.	gr	gr
6 0	0 9	8	0	0	22	21
6 4	1 10	9	0	47	23	22
6 9	2 11	9	1	33	24	23
6 13	3 12	10	2	19	25	24
6 17	4 13	11	3	5	26	25
6 22	5 14	12	3	51	27	26
6 26	6 15	13	4	37	28	27
6 31	7 16	14	5	23	29	28
6 35	8 17	15	6	9	30	29
6 39	9 18	16	7	55	31	30
6 44	10 19	17	8	40	32	31
6 48	11 20	18	9	26	33	32
6 52	12 21	19	10	12	34	33
6 57	13 22	20	11	57	35	34
7 1	14 23	21	12	43	36	35
7 5	15 24	22	13	28	37	36
7 9	16 25	23	14	14	38	37
7 14	17 26	24	15	59	39	38
7 18	18 27	25	16	45	40	39
7 22	19 28	26	17	30	41	40
7 27	20 29	27	18	16	42	41
7 31	21 30	28	19	59	43	42
7 35	22 31	29	20	44	44	43
7 39	23 32	30	21	29	45	44
7 44	24 33	31	22	14	46	45
7 48	25 34	32	23	58	47	46
7 52	26 35	33	24	42	48	47
7 56	27 36	34	25	26	49	48
8 0	28 37	35	26	10	50	49
8 5	29 38	36	27	54	51	50
8 9	30 39	37	28	38	52	51

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A Table of Houses for the Latitude of 51 deg. 34 min.

☉ in ♈									
Time from noon.	10	11	12	Ascend	2	3			
ho.m.	gr	gr	gr	gr. mi.	gr	gr	gr	gr	gr
8 9	0	6	2	22	38	16	18		
8 12	1	7	2	23	22	16	19		
8 17	2	8	3	24	5	17	20		
8 21	3	9	4	24	48	18	21		
8 25	4	10	5	25	32	19	21		
8 29	5	11	5	26	1	20	22		
8 34	6	12	6	26	58	20	23		
8 38	7	12	7	27	41	21	24		
8 42	8	13	8	28	23	22	25		
8 46	9	14	8	29	6	23	26		
8 50	10	15	9	29	48	23	27		
8 54	11	16	10	30	30	24	28		
8 58	12	17	11	1	13	25	29		
9 00	13	18	11	1	55	26	30		
9 6	14	18	12	2	36	26	30		
9 10	15	19	13	3	18	27	1		
9 14	16	20	14	4	0	28	2		
9 18	17	21	14	4	41	28	3		
9 22	18	22	15	5	21	29	4		
9 26	19	23	16	6	4	30	5		
9 30	20	23	17	6	45	1	6		
9 34	21	24	17	7	26	1	7		
9 38	22	25	18	8	6	2	8		
9 41	23	26	19	8	47	3	9		
9 45	24	27	19	9	28	4	10		
9 49	25	28	20	10	8	4	11		
9 53	26	29	21	10	48	5	12		
9 57	27	29	22	11	29	6	13		
10 1	28	30	22	12	9	7	14		
10 5	29	1	23	12	50	7	15		
10 8	30	2	24	13	30	8	16		

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A Table of Houses for the Latitude of 51 deg. 34 min.

☉ in ♏									
Time from noon.	10	11	12	Ascend	2	3			
ho.m.	gr	gr	gr	gr. m.	gr	gr	gr	gr	gr
12 0	0	26	14	3	19	2	17		
12 4	1	25	15	3	50	2	18		
12 7	2	27	15	4	49	3	20		
12 11	3	28	16	5	20	4	21		
12 15	4	29	17	6	2	5	22		
12 18	5	30	17	6	43	6	23		
12 22	6	1	18	7	24	7	25		
12 26	7	1	19	8	5	8	26		
12 29	8	2	19	8	46	9	27		
12 33	9	3	20	9	28	10	28		
12 37	10	3	21	10	10	11	30		
12 40	11	4	22	10	52	12	31		
12 44	12	5	22	11	35	12	32		
12 48	13	6	23	12	18	13	33		
12 51	14	6	24	12	59	14	35		
12 55	15	7	24	13	43	15	36		
12 59	16	8	25	14	26	16	37		
13 3	17	9	26	15	10	17	39		
13 6	18	9	26	15	54	19	40		
13 10	19	10	27	16	39	20	41		
13 14	20	11	28	17	23	21	43		
13 18	21	12	28	18	8	22	44		
13 21	22	13	29	18	54	23	46		
13 25	23	13	30	19	39	24	47		
13 29	24	14	31	20	26	25	48		
13 33	25	15	1	21	14	26	50		
13 36	26	16	2	22	1	28	51		
13 40	27	17	3	22	49	29	52		
13 44	28	17	3	23	37	30	53		
13 48	29	18	4	24	26	31	54		
13 52	30	19	5	25	15	32	55		

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A Table of Houses for the Latitude of 51 deg. 34 min.

☉ in ♌							☉ in ♍						
Time from noon.	10	11	12	Ascen.	2	3	Time from noon.	10	11	12	Ascen.	2	3
ho.m.	gr	gr	gr	gr. m.	gr	gr	ho.m.	gr	gr	gr	gr. m.	gr	gr
14 51	0	14	29	27	10	25	18 0	0	13	6	0	24	17
15 55	1	15	28	28	37	28	18 4	1	15	7	2	37	18
16 9	2	16	1	0	6	30	18 9	2	16	9	5	19	19
16 4	3	17	2	1	37	14	18 13	3	17	10	7	55	20
16 8	4	18	3	3	11	4	18 17	4	18	12	10	29	21
16 12	5	19	4	4	48	6	18 21	5	19	14	13	2	22
16 16	6	19	5	6	27	9	18 25	6	20	16	15	37	23
16 21	7	20	6	8	8	11	18 31	7	21	17	18	7	24
15 25	8	21	8	9	52	13	18 35	8	22	19	20	35	25
16 29	9	22	9	10	40	15	18 39	9	24	21	23	0	26
16 33	10	23	10	13	30	17	18 44	10	25	23	25	22	27
16 38	11	24	11	15	20	19	18 48	11	26	25	27	43	28
15 42	12	25	12	17	16	21	18 52	12	27	27	0	0	29
16 46	13	26	13	19	15	23	18 57	13	28	29	2	16	30
16 51	14	27	14	21	17	25	19 1	14	30	30	4	27	31
16 55	15	28	15	23	20	27	19 5	15	31	31	6	38	32
16 59	16	29	17	25	32	29	19 9	16	2	3	8	39	33
17 3	17	30	18	27	44	0	19 13	17	3	7	10	43	34
17 10	18	20	20	29	58	3	19 18	18	4	9	12	42	35
17 16	19	22	4	31	9	7	19 22	19	6	11	14	40	36
17 21	20	23	7	33	9	9	19 27	20	7	13	16	38	37
17 25	21	24	9	34	24	11	19 31	21	8	15	18	20	38
17 29	22	25	11	35	53	13	19 35	22	10	17	20	5	39
17 34	23	27	14	37	23	14	19 39	23	11	19	21	52	40
17 38	24	28	16	38	59	16	19 44	24	12	22	23	38	41
17 43	25	30	19	40	30	18	19 48	25	13	24	25	13	42
17 47	26	10	22	41	5	19	19 52	26	15	26	26	49	43
17 51	27	11	24	42	29	21	20 0	27	17	27	29	59	44
17 56	28	12	27	43	20	23	20 5	28	19	2	31	23	45
18 0	29	13	30	44	0	24	20 9	29	20	3	32	50	46

A

A Table of Houses for the Latitude of 51 deg. 34 min.

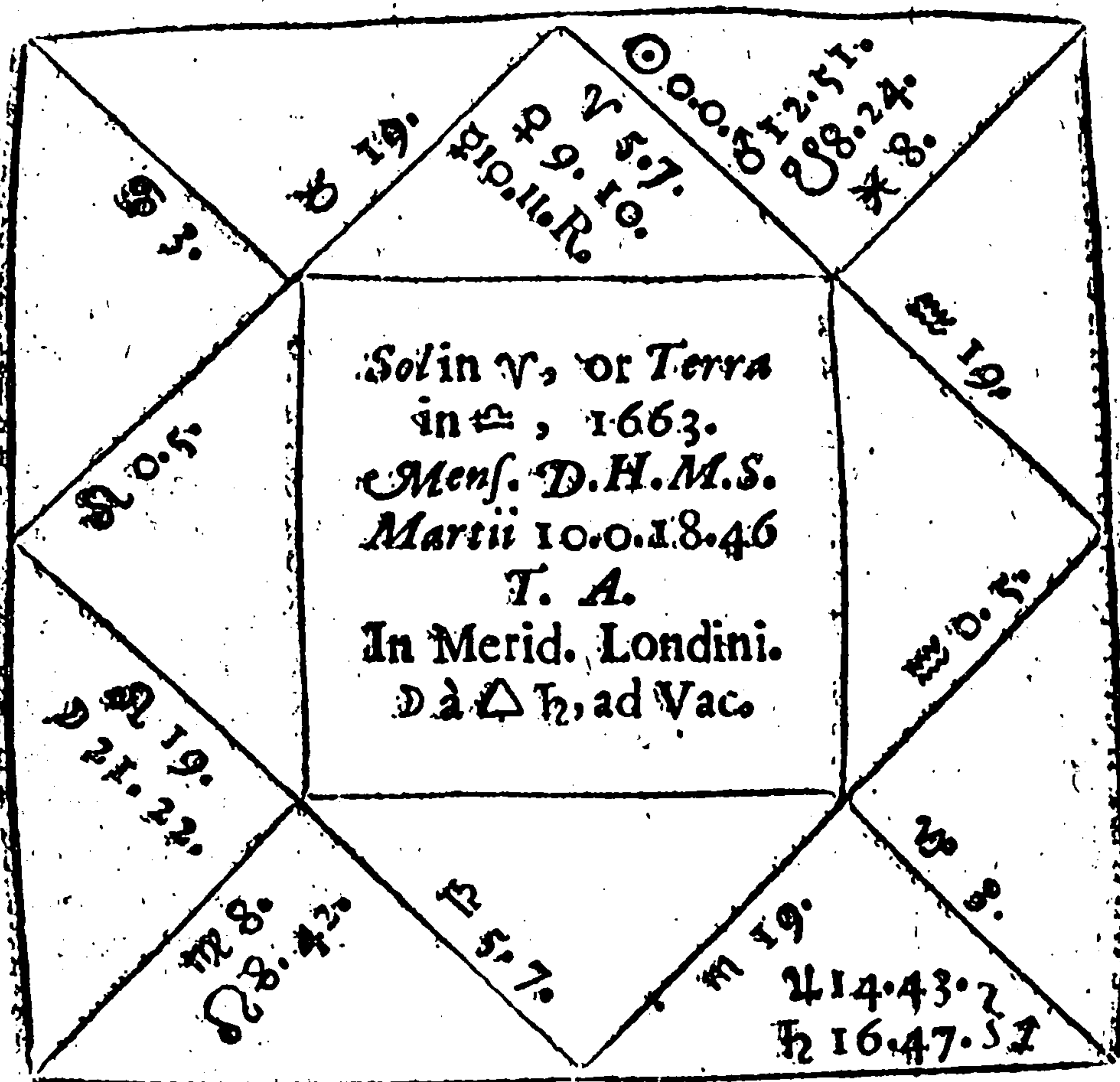
☉ in ♍							☉ in ♌						
Time from noon.	10	11	12	Ascen.	2	3	Time from noon.	10	11	12	Ascen.	2	3
ho.m.	gr	gr	gr	gr. mi.	gr	gr	ho.m.	gr	gr	gr	gr. mi.	gr	gr
20 9	0	20	5	2	50	0	22 8	0	3	27	4	45	25
20 13	1	22	7	4	14	1	22 12	1	5	29	5	35	26
20 17	2	23	9	5	37	2	22 16	2	6	30	6	23	27
20 21	3	24	11	6	58	3	22 20	3	7	31	7	12	27
20 25	4	26	13	8	17	4	22 24	4	9	32	8	0	28
20 29	5	27	15	9	33	5	22 27	5	10	33	8	48	29
20 34	6	29	17	10	49	6	22 31	6	12	34	9	35	29
20 38	7	30	19	12	3	7	22 35	7	13	35	10	22	30
20 42	8	31	21	13	14	8	22 39	8	14	36	11	7	31
20 46	9	32	23	14	24	9	22 42	9	16	37	11	52	32
20 50	10	34	25	15	32	9	22 46	10	17	38	12	37	33
20 54	11	36	27	16	40	10	22 50	11	19	39	13	23	34
20 58	12	37	29	17	46	11	22 54	12	20	40	14	7	35
21 2	13	38	31	18	55	12	22 57	13	21	41	15	54	36
21 6	14	40	33	19	56	13	23 1	14	23	42	16	35	37
21 10	15	41	35	20	58	14	23 5	15	24	43	17	17	38
21 14	16	43	37	22	0	15	23 9	16	25	44	18	1	39
21 18	17	44	39	23	0	15	23 12	17	27	45	19	44	40
21 22	18	46	41	24	59	16	23 16	18	28	46	20	26	41
21 26	19	47	43	25	58	17	23 20	19	29	47	21	9	42
21 30	20	49	45	26	55	18	23 23	20	30	48	22	52	43
21 34	21	50	47	27	51	18	23 27	21	32	49	23	10	44
21 38	22	51	49	28	47	19	23 31	22	33	50	24	15	45
21 41	23	52	51	29	41	20	23 34	23	34	51	25	56	46
21 45	24	53	53	30	36	21	23 38	24	35	52	26	37	47
21 49	25	54	55	31	29	21	23 42	25	36	53	27	18	48
21 53	26	55	57	32	22	22	23 45	26	37	54	28	59	49
21 57	27	56	59	33	14	23	23 49	27	38	55	29	39	50
22 1	28	57	61	34	5	24	23 53	28	39	56	30	21	51
22 5	29	58	63	35	0	24	23 56	29	40	57	31	25	52
22 8	30	59	65	36	45	25	24 0	30	41	58	32	42	53

C 2

A



A general Judgement on the Year 1663.



Judicium Astrologicum.

Astrologers tell us, — Luna & dominus Anni ostendunt populos; Sol & Decima, Reges; Jupiter & Nona, Ecclesiasticos. Incert. Auct. Aphor. 246. If so, then are Princes and their Subjects likely to agree this year; the one aiming at acts of indulgence and kindness; the other, at acts of obedience and loyalty. For here in this Figure, the Sun is

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Lord of the year, and Significator of Kings and Princes also. Besides, Venus is in the tenth, in Conjunction of Mercury, and Trine of Luna and Jupiter; which will incline Magistrates to mercy; and the Moon is in the Dignities of the Sun in the second House, thence in Trine of Saturn and Jupiter; declaring, how much Obedience and Duty adds to the advantage of the Commonalty in general.

Haly, speaking of the several Planets governing the year, they being well disposed, as the Sun is in this Figure, saith: — *Et si Sol talis fuerit, justitiam regis & pietatem & mercedem & bona facta significat*, fol. 365. And when Princes shall be just, and merciful, and pious, if People will not be obedient and quiet, — *fiat justitia; Let their Protections be voted down, without a Parliament!* But Hermes (as quoted by Haly, for I have not his Book my self) puts us in good hope that the People will have other prevailing Reasons to be quiet and peaceable, (although not better) besides the Piety, Clemencie and Justice of their Governours: His words are these: — *Si quando ♄, & ♀, & ☿, ac ☽, fuerint juncti, significat bonum statum hominibus, ubique lucra multa, fertiles pluvias, &c.* Haly, pars 8. Cap. 5. They are not (it is true) in Conjunction all of them; but their Beams are united to each other by the most noble of Aspects, the Trine: Ergo, the Aphorism is fully as effectual for the good of the Commonalty, as if they had been in Conjunction: and it is common among Astrologers to understand the word *Conjunction*, an Uniting, either by Beams or Bodies.

Having been brief on this Theam, I come to consider Jupiter and the ninth House; which in this Revolution, hath fully the signification of Church-men: and I am apt to believe they will not escape the malice and venom of malignant Tongues this year; for Mars and Cauda Draconis are posited in the ninth House: and this the rather, because Mars is in Quartile of Jupiter therefrom. Howbeit, Jupiter having the disposal of him, and he being in Reception of Venus, and the Moon in Trine of Jupiter also, the Clergie will flourish and be honoured, (as they do deserve to be) and their Enemies will come within the verge of their power, and be compelled to cry *Pecavimus* for their insolent Injuries, and reasonless Murders and Contempt: and this I am the more persuaded of, because

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Faly saith, (and without doubt he had reason for his assertion) *Jupiter junctus cum Saturno, prohibet omne malum*, Haly fol. 361.

And now I am speaking of *Jupiter* and *Saturn* their being conjoyn'd, give me leave to acquaint you, that the Conjunction they now make, is a great Conjunction indeed; and so without doubt will be attended with great and famous Effects: but what Effects those shall be, the wisest of Mortals must of necessity be to seek in; for it is a Conjunction that happens but once in seven or eight hundred years, if we may credit *Cardanus*: (if not, take we but the pains, and we shall easily prove it our selves.) *Cardan* in his Comment, on *Ptolomy*, &c. saith, — That the Conjunction of *Saturn* and *Jupiter* from *Aries* to *Aries*, is but once in 795 years; regard being had to the change of the *Trygon*, [and it is the very same term of time from *Sagittary* to *Sagittary*.] and the change of their Conjunctions from one *Trygon* to another, happens but once in 199 years. This Discourse of *Cardan*'s, is excellently well rendered in English by my learned friend *Capt. George Wharton*, in his *HEMEROLOGIUM* for the year 1656. unto whom I refer those that have not the happiness to meet with *Cardan*.

Howbeit, it is ten to one, but we shall have some busy Astrologers be buzzing into the Ears of the world many strange Effects to ensue herefrom; and it may be, they'll be so bold as to name them; when alas! it is impossible for them to have any experience of what Effects can attend it. If they shall say, History or Chronologie tell them so and so it fell out seven or eight hundred years since, after such a Conjunction, which may reasonably be thought the Effects thereof: I shall tell them again, That Eclipses, or other Conjunctions or Revolutions, &c. may signify them, for anything they can object to the contrary. What reason then can they have, to attribute such kind of Effects to such a great Conjunction? Again, I should allow a probability of truth in this their far-fetched Guess; they may be still conceived to shoot wide the Mark, and be caught with a non-cause in the stead of a true cause, for, to pretend to set a Figure of such a Conjunction, can be no less then the highest of presumptions in any; and to pretend to give Judgement without a Position, cannot but be gross Ignorance, if not palpable madness.

The state of the Year predicted

My worthy friend, *Mr. V. Wing*, in his *Ephemerides* speaking of this famous Conjunction, saith, — To erect a Scheme of Heaven at the time of this Conjunction, is too great a Curiosity for any to attempt: for if we do but judiciously consider the great difficulty in observing the true places of the Stars and Planets with Instrument, we shall have such niceties; for I am confident the most curious Observer upon the earth, though his Instrument be never so large and exquisitely divided, yet may fail two or three minutes at some times, in taking the place of a Star, as *Tycho* himself hath sundry times experienced; who with his Co-adjutors and Assistants, did usually make several Observations at once, in different places, about taking the Longitude and Latitude of one and the same Star: so that hence the Tables built upon Observations, must of necessity fail somewhat of truth, though not so much, being directed by an able Artist. As in this Conjunction, should we fail but one minute in the place of each Planet, we should miss of the time of the Conjunction, no less then eight whole hours; which with the best Instrument that can be used, is so little discernable: the farther proof whereof, I leave to the consideration of the Judicious, but not to the fanatic of every vulgar Practitioner. *Veritas odium parit*. Thus far *Mr. Wing*. Besides, should those Pretenders have it granted them, that a Figure hereof were to be obtained, (which you see is absolutely impossible) yet, I would know of them what measure of time they would follow, in appointing the Effects thereof to initiate, continue, or conclude? It were unreasonable to assigne such a measure of time, as in Eclipses; and every while as idle, to give the same time to agree therewith, as doth in Nativities, viz. a degree for a year. If we should observe the same measure to be good in great Conjunctions, as in Eclipses, and take the Solary, viz. an hour to signify a year, look how many hours those two Planets may be in Conjunction, for so many years must their Effects continue. In this one Conjunction, we have now under discussion *Saturn* and *Jupiter* will not be separated one degree in 20 days: if then we multiply 20. by 24. the product will be 480. and hence the Effects hereof should remain as many years. But should we assigne another manner of measure in their Effects, which may better con-

Of the Eclipses this Year 1663.

lost with Reason, viz. as in Eclipses of the Sun, an hour for a year; and those Eclipses commonly happen every year: so in these Conjunctions, they happening but once in (near) 800 years, if we should assigne for every hour they are in conjunction, as many 800 years; In what Revolution of time could the world hope to see a period put to the effects of one great Conjunction?

Of Eclipses this Year 1663.

FOUR Eclipses will this year happen; two of the Sun, and two of the Moon. But the two Solar Eclipses will not be visible unto any part of *Europe*; whereas the Lunar defects will be conspicuous unto most parts thereof, as well as *England* in particular.

The first Eclipse will be of the Moon, on Thursday the 12 of February, in the morning.

The Beginning	} of the Eclipse is	} 13 31 45	} P. M.			
The Middle				} Febr. 11.	} 15 8 7	
The Duration						} 16 44 29
The End						
Digits eclipsed	} 19 52 52					

This Eclipse begins in the tenth House, and ends in the eighth. God grant it be the precursor of no Mortality; &c.

The second Defect will be of the Sun, on Friday the 27 of February, in the afternoon; and will be visible in the South parts of the earth in *Magellanica*, towards the Antarctic Pole, and such places that are unknown to us.

The third, is of the Moon; and will be visible and total; (though not Central) it may be seen at *London* on Aug. 8. in the evening.

The Beginning	} of the Eclipse is	} 6 21 37	} This		
The Middle				} 8 7 46	
The End					} 9 53 55
Beginning of total darkness					
End of total darkness	} 8 22 25				
Total Duration		} 3 32 18			
Digits eclipsed			} 12 22 23		

That Astrologie is demonstrable.

This Eclipse begins in the Ascendent; it periods in the eleventh House. It seems thereby to intimate the breach of Leagues, Amity, and Friendship, amongst many, and raise up many durable Enemies in the room thereof. It happens in *Aquary* a fixed Signe, and in the House of *Saturn*.

The last is of the Sun, and happeneth on Aug. 22. in the evening; but will be inconspicuous to us, because the Luminaries are both under the earth: yet it will be visible in *nova Francia*, *Granada*, and in the places bordering upon *Virginia*, &c. Thus much of Eclipses.

That Astrologie wanteth not Demonstration.

THE grand unhappiness Astrologie this day labours under, (next unto the abuse it suffers by Ignorants pretending to it) is, the Antagonists belief that it is not to be demonstrated, as Geometry and other parts of the Mathematicks. I acknowledge there are many things therein, very difficult to understand, and also to make plain, to prejudicate persons especially: but this maketh not the Art indemonstrable to those of a season'd understanding, and more gentle enquiry. There are certain *Nodi* in this Art, (besides those Meridional and Septentrional, that attend on each Planet) which require curious care to untie; and profundity of judgement, and large experience, either to censure or commend. I shall therefore make this following Essay toward the proving of it demonstrable; and (for Method sake) shall first enquire

What Demonstration is.

Rhetoricians call it *Amplificatio*, and tell us, it signifies an evident proof made of any thing in question: and they derive it from *amplificatio*, which is evidently to shew or prove, by Reasons and Arguments drawn from a general Experience of the certainty of the matter or thing defended. For the better Explanation of the term, according to the Definition, I shall offer this Distinction: *Demonstration* is either *probable* or *real*; (i. e.) perspicuous either to the Sense or Reason.

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It is then said to be Real, when it conspicuously convinceth the Sense, and maketh things doubtful appear, to its undeniable satisfaction: as, Twice Two, make Four.

It is then said to be Probable, when it affords a genuine proof of the matter in question, and therewith satisfies the Reason of man, although the Sense have no apparent knowledge thereof. In this later sense, the Magnitudes and Distances of all superlunary bodies, the Antipodes, the *motus terra*, &c. are onely demonstrable: for the Sense herein is no manner of way concerned; neither can it receive any proof or demonstration thereof at all, but as it is a handmaid to Reason. If then the demonstration of the greatest things be but probable, and yet contentive and satisfactory to the most noble part of man, his Reason; Astrologie is not to be less, but the more honoured, for not coming within the perimeter or cognizance of his brutish part, *viz.* Sense.

This premised, I shall proceed to several Arguments which prove Astrologie demonstrable: and the first I shall propound, offers it self from the Definition, &c. thus—

1. If Demonstration be by Reasons and Arguments evidently to prove, and those Reasons and Arguments to be drawn from a general Experience of the truth of the thing in dispute; then is Astrologie demonstrable, and may lay as large a claim to Demonstration, (as it relates to the first part of the Distinction) as any Art whatsoever.

Sed verum prius: Ergo, &c.

This Argument (I conceive) stands in need of no further support, it being grounded so closely on the Definition: or if it should be thought to do so, the following Arguments will strengthen it.

2. That Science which hath been proved certain and true, from the Experience of all ages, cannot but be demonstrable.

But Astrologie hath been so proved: *ergo, &c.*

That Astrologie hath been so proved, I need onely refer you to the Works of those learned men, *Bellantius, Cardan, Argol, Sir Chr. Heydon, Rantzovius, Junstine, Gauricus, Garceus, Origanus, &c.* all which most eminently prove the same, and that as well from their own Experience, as that of the best knowing in former times. Consider further, its certainty in Physick,

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sick, Husbandry, Canicular days; in Eclipses, in the death of children born in the eighth month, general accidents, *cum multis aliis, &c.* and we need not be beholding to any but our own experience, to prove it demonstrable. I allow, many times errors do happen in Predictions and Calculations also: but this is, *non ex Scientia imbecillitate, sed Professorum.* The Artists ignorance and insufficiency ought not to bring contempt upon the Art. For (as the learned *Burton* saith) *Ars vera est, sed pauci Artifices reperiuntur.* Besides, there is no Science in the world, that can boast of an absolute perfection. Doth the Logician always prove? the Rhetorician always persuade? the Physician always cure? If no; I cannot in reason see (as my honoured friend *Capt. Wharton*, in his *Ephemeris* for 1655. hath learnedly urged it) why Astrologie should be contemned or slighted for want of perfection, more then all other Arts.—“What Geometrician can stand up, and truly tell me, he hath found out the exact Quadrature of a Circle, or the Duplication of a Cube? What Algebraist can resolve the so long-sought Equation of three discontinued numbers in Algebraick proportion? and should those noble Sciences therefore be rejected as vain?—when nevertheless we cannot but confess the most excellent and daily use made of Geometry, both at sea and land: very well knowing that the Geometrician can Square a Circle (though not precisely, yet) so neer exactness, as leaves the issue of his endeavour without sensible error? Thus far this learned Author.—Now then, if Astrologie (as those other Sciences mentioned) in some trivial things happen to be either dark, or deficient, shall it be deem'd less demonstrable; whenas in the most eminent and useful parts thereof, Experience proves it certain and serviceable?

3. The Art which by quotidian experience discovers the reasons of the different fancies, faces and inclinations of men, is demonstrable.

But Astrologie doth so: *Ergo, &c.*

The Major is unquestionable; the Minor I fortifie thus—The reasons of the different fancies and faces, &c. of men, must either be known from the influence of the Stars, or some other way.

But they are discovered no other way whatsoever: *Ergo, &c.*

Astro-

That Astrologic is demonstrable.

Astrologic (which treateth of the influence of the Stars) maketh it appear that those born under *Saturn* are generally swarthy of countenance, and of looks unpleasant; of disposition serious, malicious, timorous, and envious, &c. Under *Jupiter*, pleasant and ruddy; faithful, just, prudent, &c. &c. *Et in aliis*. Now if the same kinde of person for description and disposition were born under *Jupiter*, as is under *Saturn*, it were a tolerable Plea against the verity and demonstrability of Astrologic: but that is never so; of which Experience is a grand evidence: Astrologic must therefore be demonstrable. Neither let it be deem'd a reasonable Objection, that in *Aethiopia* persons born under both Planets are black: for as among Whites, so Blacks, some are more beautiful then others; and as with us, those born under both Planets are white, yet comparatively, the one shall be esteemed black; so, one there (though they be all black) shall be deem'd more beautiful then the other. For Beauty and Blackness (in this sense) are so termed, either from the hair or complexion, which in persons both in *Aethiopia* and *England* are apparently seen to differ. It is not my business to seek after the Philosophical cause of these differences, here, *viz.* why we should be White, and the Indians and *Aethiopians* black; neither doth it make to my Argument, so long as it is proved, that among Blacks, some are more or less beautiful then others. Let Physicians discuss, Whether the difference between Blacks and Whites proceeds from the different heat of the Sun; or from the paucity or plenty of Sulphur, as the Chymists urge; or from the nature of the Country, or colour of the Seed. Let it (I say) proceed from whether of these causes it will, yet will Astrologic (as it discovers the differences of both kindes) appear demonstrable.

The learned *Gassius* hath this passage from *Damascen*, lib. 2. cap. 27. *Alii & alii Planetae diversas complexionis & habitus & dispositiones nobis constituunt*. And it is the opinion of the noble Lord *Bacon*, "That from the predominancies of the Planets, the natures and dispositions of men are (not without truth) distinguished. *Advanc. Learn.* p. 352.

4. That Art by which men are enabled to predict the times of the principal accidents of particular persons (as Preference, Sicknes, Death, &c.) is demonstrable.

But

That Astrologic is demonstrable.

But by Astrologic men are enabled so to do: *Ergo*, Astrologic is demonstrable.

The Major is not to be denied. The Minor I strengthen thus — That the Stars have an influence upon humane bodies, Physicians and Philosophers grant. That Sicknes, Preference, Death, &c. are accidents both common and proper to men, no one will deny. If then the Stars have an influence on humane bodies, it disposeth them to such and such accidents, at such and such times. Men by Astrologic may therefore come to know them. But I shall be more particular in my proof hereof, both by Authority and Examples. The learned *Scotus* discoursing of Astrologic, *Lih. 2. de generat. scilicet. Hoc modo etiam innotescit, quod qui scire virtutem Signorum, & Stellarum in eis positarum dum nascitur, res aliqua, posset prognosticari de tota vita rei generatae, &c.* After this manner it happeneth, that he who knoweth the vertues of the Signes, and the positions of the Stars, may by the Nativity be enabled to discover the accidents of the whole life of any one. But to come to Examples. The learned Dr. *Brown* (a great enquirer into the truth of these things) was not content to be acquainted with the Theorick, but attempted the Practick part thereof also; and this not in vain; but to the eminent honour of Astrologic: as may appear by what he asserts in *Relig. Med. sect. 23.* — "If (saith he) there be any truth in Astrologic, I may outlive a Jubilee: as yet, I have not seen one Revolution of *Saturn*, nor hath my Pulse beat thirty years. — And this learned Author hath lived more then a Jubilee, *viz.* fifty years, and by Experience found the Rules of Astrologic certain. *Junstine* a Monk predicted his own death. *Morinus* (late of France) did the same. *Garricus*, &c. acquainted *Picus Mirandula* (who for his fiery zeal in writing against Astrologers, was termed *Flagellum Astologorum*) that he would die when the Ascendent came to the body of *Mars* by Direction; which was in the 33 year of his age; and then he died. The Bishop of *Vienna* Astrologically predicted unto Don *Frederick* (then serving the Duke of *Burgundy*) that he should be King of *Naples*; and this twenty years before it happened. Besides, I can assert it of my own experience, that the Ascendent, Sun or Moon, being directed to the Conjunction, Quartile, or Opposition of *Mars*, in fiery or dry Signes; in youth always produce the

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the Small Pox ; in grown years, the Fever or Plague ; in old years, or Climacterical or Eneatical years, Death. Chiefly, if *Mars* have any dignities in the eighth or fourth Houses of the Nativity, or in the places of the Luminaries therein.

I had almost forgot, that of late years, the prediction of the King of Sweden's death, and of the King of Denmark's Recovery of his former state and glory, and of the return of our gracious Sovereign, did not meanly exalt the honour of Astrologie, and evince its certainty. *Vide Nuncius Astrologicus*, and the King of Sweden's Nativity, and my Almanack for 1660. May's Observations therein. Thus then it is apparent, that the Minor of this Argument is sufficiently fortified, both by Authority and Experience ; and thereby the Consequence made good, — *That Astrologie is demonstrable.*

5. The Art which assisteth us in predicting the grand accidents of the world, (as Wars, Famine, Pestilence, &c.) is demonstrable.

But by Astrologie we are assisted to predict such things : *Ergo, &c.*

The Major is not liable to question. The Minor is thus defended.

If the Stars be causes of such grand accidents, then may men by Astrologie foretel them ; they being necessary and certain effects of such causes.

But the Stars are causes of such accidents : *Ergo, &c.*

Origen saith, — *Cœlum instar libelli expansi est, notis Syderum omnia futura in se scripta continentis.* The learned *Zanchy* speaking of this subject (less obscurely) saith, — *Quædam vero sunt, quæ certam & plerumq; necessariam cum Cœlis & Astris habent connexionem, uti sunt res actionesq; omnes in mundo, quæ nullo pacto à voluntate profisciscuntur, &c.* That there are certain other things, that have a necessary connexion with the Heavens and Stars, with which our Will is not concerned, viz. Sterility, Fertility, Plague or Sickneses, perturbation of the Air, Commotions of the Elements, Earthquakes, &c. *Vide Zanch. de Astron.*

Strophlerine foretold great Mutations to happen in the world in 1524. and they fell out true ; albeit that infamous fellow *Aretine*, most unworthily scoffed at him for his labour.

Regiomontanus foretold the many and wonderful Changes that

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that happened in 1588. and this 113 years before, viz. in 1475. It is apparent therefore that the Stars are causes of such accidents ; and by Astrologie they may be predicted. And thus the Truth inculcated by the Prosyllogism is made good, — *Astrologie is demonstrable.* I could produce other Examples and Authorities also, (not a few) but my designe being not to write a Treatise, I shall forbear.

6. The Art which acquainteth us how wise men come to be out-witted, strong men to be overcome, rich men to be made poor, &c. is certain and demonstrable.

But Astrologie instructeth us in these things : *Ergo, &c.* Not to cite any far-fetch'd Examples, as of *Nero, Tully, Julius Cesar, &c.* of whose different Fates, (with the reasons of them) you may read in my *Collectio Geniturarum* ; let it be remembered, that the History of our late miserable times is sufficient to furnish us with instances enow, to prove this Argument firm and good. We need remember no more, then wise *Strafford*, glorious *Laurel*, *Duke Hamilton, &c.* and of late, the Kings of *Denmark, Sweden, and Poland* ; *Marquise, Richard Cromwel, Lambert* : (nay, we may take in that pack of hell-bred Miscreants, that sate as Judges upon our gracious Sovereign King *Charles the First*) — All of which, were either Wise, Strong, or Rich ; yet could not avoid their being out-witted, overcome, or made poor. Which Examples confirm the Wise-mans words, — *There is a time for every thing* ; and *The race is not always to the swift, &c.* although most commonly it happen so. And inasmuch as the several Unhappineses to the several persons mentioned, were Astrologically predicted, (to my knowledge, the most of them have been so) it proveth unto us the more eminently, — *That*

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And the more demonstrable Astrologie is, the greater is Gods power seen, and made manifest : — for, *The heavens declare the glory of God. Psal. 19.1.*

Thus have I prov'd Astrologie to be
 Demonstrable; and now would gladly see
 The counter-reasoning of its greatest Fo,
 (In Zeal and Passion) prove it is not so.
 A Negative is quickly made appear,
 By him whose brains are like to Bottle-Beer:
 And he that unto REASON is a Stranger,
 May Prove, and Reprove, without Fear or Danger.
 But know, fond Zoilus, Negatives, in Schools,
 Do not admit of Proof, unless from Fools;
 who, in despite to Truth, (resolve to outface her)
 Ope urge Impossibles, for to disgrace her.
 Be therefore silent, Momus; lock thy jaws,
 That ope are set, against Urania's Laws.
 Astrologie's divine, and of such worth,
 The Pen of Man's too poor to set it forth.
 "It is an Art, all Mankind may befriend;
 "'Tis Noble in its Name, its Use, its End.

A D V E R T I S E M E N T.

THe Collection of Nativities, so oft by me promised, is now
 delivered from the Press. It contains an hundred and fifty
 choice Genitures, viz. Princely, Prelatical, Causidical, Physi-
 cal, Mercatorial, Mathematical; of Short life, Twins, &c. Be-
 ing of Practical concernment to the Sons of Art. Together
 with An hundred select Aphorisms, pertaining to Nativities.
 Intended as a Supplement to the Doctrine of Nativities. The
 Epistle thereof contains A modest Defence of Astrologie, against
 the pretences of its common Opposers in these days.

The Art of Astrologie, in all the parts thereof, is taught
 by the Author of this Book.

JOHN GADBURY.

Aug. 26. 1662. From my Studie
 in Aldersgate-street, over against
 the Half Moon.

FINIS.